



THE JOY OF
**VEGAN
BAKING**

*The Compassionate Cooks'
Traditional Treats and Sinful Sweets*

Winner!
**Cookbook
of the Year**
VegNews
magazine

COLLEEN PATRICK-GOUDREAU

“Finally! A contemporary dessert book with all the traditional favorites—that happen to be vegan!”

—Tanya Petrovna, chief executive officer, Native Foods Restaurant Group

“I just love this book! I can’t wait to give it to all my friends—both the vegans and nonvegans alike—who will learn and will undergo an instant conversion experience!”

—Jeffrey Masson, author of *When Elephants Weep* and *Altruistic Armadillos, Zenlike Zebras*

“Whether you want to prepare an occasional vegan meal, or make vegan eating a major part of your lifestyle, *The Joy of Vegan Baking* will take you the next step forward.”

—John Robbins, author of *Healthy At 100*, *The Food Revolution*, and *Diet For A New America*

“Thanks for nothing, Colleen. Now, I want to quit my job and spend a year exploring each and every incredible recipe in this book.”

—Matt Ball, co-founder of Vegan Outreach

“*Eating dessert first* is not a mantra of which mothers would approve, and it’s usually risky for those who avoid cream, eggs, and butter. Until now. *The Joy of Vegan Baking* corrects both of these non-edible edicts so that everyone, no matter where she falls along the dietary spectrum, can enjoy traditional baked goods without compromise. Colleen Patrick-Goudreau blends the perfect mix of stories, photos, and recipes with amazing grace and taste. Her words will open your heart; her recipes will fill your tummy.”

—Joseph Connelly, publisher of *VegNews Magazine*



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Vegan Baking

*The Compassionate Cooks'
Traditional Treats and Sinful Sweets*



COLLEEN PATRICK-GOUDREAU



FAIR WINDS
PRESS
BEVERLY, MASSACHUSETTS

Dedication

This book is dedicated to each and every person
willing to challenge the preconceptions and abandon
the misconceptions of what “vegan baking” really means.

“If it tastes good, they will eat it. That’s the bottom line.” ~Sascha

“Don’t do nothing because you can’t do everything.
Do something—anything!” ~Colleen Patrick-Goudreau

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The Whys and Wherefores of Choosing Vegan

A Journey to Compassionate Cooking

The foods we choose, the meals we plan, and the way we construct our plates are all habits. They're cultural, personal, familial, and social habits, but they're all habits. Deeply ingrained, these habits are tied to our most basic needs and earliest memories. As children, we received applause for finishing our dinner and admonishments for not cleaning our plates. Food was used as both reward and punishment, and the eating habits and patterns with which we grew up still inform our adult choices.

Despite how little people cook these days, the kitchen remains the center—the heart—of the home. No matter how small, it is the room that everyone gravitates to, and it is there that we celebrate family traditions and create new ones around what we eat. Simple images and recollections arouse pleasurable emotions for most of us: picking fruit from a tree, gathering vegetables from a home garden, cooling a homemade pie on a windowsill, or using a recipe that has been passed down from previous generations. And yet despite our strong attachment to food, most of us know very little about the processes by which it winds up on our plates. The rest of us say we don't want to know.

SELECTIVE COMPASSION

Born in a suburban New Jersey town, I grew up during the 1970s eating everything from roast beef and hamburgers to cupcakes and ice cream—and lots of it! My father owned several ice cream stores, and we had a separate freezer for the tubs he would bring home. From a child's perspective, it was a pretty fantastic way to grow up. Looking back, I realize that much of my bliss was due to my ignorance about what I was actually eating.

I didn't know that my steak was from the same cattle I admired at the petting zoo; that pork, veal, and lamb chops were from the backs of baby pigs, calves, and sheep, whose adorable faces were depicted on all of my childhood clothing; or that the ice cream, on which I so voraciously feasted, was made with the eggs of hens, whose maternal instincts, lauded in all the books read to me, were denied so I could eat their eggs. I had no idea. And nobody told me. Even when I asked.

In fact, my parents, like many in our society, created in me a schizophrenic attitude toward animals. On the one hand, I grew up in an environment that used the images of baby animals to create feelings of peace, joy, and security. On the other hand, I was fed these very same animals. My bedroom was not unlike that of any other child. Animals were everywhere—hanging over my crib, stuffed on my bed, painted on my walls, and printed and sewn on almost every piece of fabric I wore. Even more striking is the fact that animals—in books, on television, and at school—were used to teach me my most basic skills: how to count, spell, read, and talk. Through the use of myths and fables, animals even taught me such values as respect and kindness.

Like most children, I had a natural instinct to act compassionately toward animals. I cried when Bambi's mother was shot, I wept when Dumbo was separated from his mother, I helped baby birds back into their nests, I adored my dog, and I took in stray animals. The adults around me, as well as my parents—like all parents who seek to encourage compassion in their children—were supportive of my actions and praised my responses. Kindness toward animals is usually a good indication of a child's ability to empathize with others. It's a virtue we admire.

But when I asked about what I was eating—about where my hot dogs came from, for instance—the adults around me either evaded the question entirely or deceived me completely, creating specious arguments and misleading justifications for eating animals, their milk, and their eggs. The adults around me spent so much time disguising, rationalizing, romanticizing, and ritualizing eating animals that, as a child, I was totally unaware that I was saving one bird while eating another. By the time I was four or five, my innate childhood compassion and empathy for animals was dulled, and I learned that animals were arbitrarily categorized in our society: those worthy of our compassion and those undeserving of it because they happen to be of a particular species. Puppies, good. Calves, food.

AN AWAKENING

I was nineteen years old when I read John Robbins' book *Diet for a New America*, which looks at how our animal-based diet affects the animals, our health, and the Earth. It was the first time I had ever seen the images of “food animals,” regarded merely as machines and valued only for what they could produce. I saw hens in cages with the tips of their beaks seared off, female “breeding” pigs confined in crates the size of their own overgrown bodies, turkeys packed in windowless sheds, calves chained to wooden boxes. I remember staring at those photos in utter shock. How could I not have known about this? How could this even happen? I knew I didn't want to be part of it, so I stopped eating land animals that very day.

People didn't quite react the same way they did as when I was a child. Helping fallen baby birds and taking in stray animals were considered admirable childhood pursuits, but when that very same compassion followed me into adulthood and extended to pigs, cattle, chickens, and other animals killed for human consumption, it was met with hostility and suspicion. Despite the fact that my motivation to become vegetarian sprang from the very source that compelled me to intervene in animals' lives when I was a child, praise and encouragement were replaced with defensiveness and anger. Although I was surprised, confused, and even a little hurt, I wasn't deterred.

I read every book I could get my hands on. The Internet was in its infancy, so I relied on library resources, literature from nonprofit groups, and the few videos that were available. My eyes were open, but I wasn't fully awake. I began reaching out to others, informing them about what I learned, but I was still disconnected. I was eating sea animals, and I was consuming chickens' eggs and cow's milk. I justified my actions by declaring that I was buying "free-range" eggs and "organic" milk, as if these marketing terms absolved me from my responsibility. But I stopped consuming fish when I realized my reasons for eating them were as arbitrary as my reasons for eating land animals.

My true awakening was yet to come, and it's the one that expanded every aspect of my life and subsequently led to the cookbook you're holding in your hands. I read a book called *Slaughterhouse: The Shocking Story of Greed, Neglect, and Inhumane Treatment Inside the U.S. Meat Industry* by investigative journalist Gail Eisnitz. In the few excruciatingly painful days it took me to read this book, I literally woke up. I woke up to the truth about our treatment of animals and realized that no matter how they were raised and what they were raised for (their flesh, eggs, or milk), they all wind up in the same horrible place: the slaughterhouse. I had been deceived into believing that somehow the chickens' eggs and cow's milk I had been consuming were from animals who were protected from harm and even spared death. I was very wrong. The process of breeding, transporting, and killing young and innocent lives is ugly and violent—whether on a small farm or in a large factory-type operation—and I wanted nothing to do with it.

A VOCATION

My outreach increased, and I found that most people had the same reaction I did. Their first question was always "How can this happen?" But it was their subsequent questions that led me to begin teaching cooking classes. "Where do I shop?" "What do I eat?" "How do I cook?" "Will I get enough protein?" "Where will I get my calcium?" "Will I get enough iron?" I realized that a huge gap needed to be filled, one that would provide resources, answers, and empowerment to people who desperately wanted to make a change but just didn't have the tools to do

so. In response, I founded Compassionate Cooks (www.compassionate-cooks.com) and began teaching vegan cooking classes and conducting workshops.

When I look back, I realize that I always loved being in the kitchen and around food. One of my favorite pastimes was playing “supermarket.” My playroom was full of empty food boxes and containers that my mother would save for me. I would set them up all around the room and invite everyone to come and shop! I even had a little shopping cart, a cash register, and fake money. As I grew up, I derived pleasure from shopping in a real grocery store, because I loved nurturing people with food. Despite this, I had no interest in building a career around cooking—my first passions had always been writing and reading—so, I pursued a bachelor’s and a master’s degree, both in English literature.

It may seem odd that someone who makes a living teaching cooking classes, producing cooking DVDs, hosting a food podcast, and writing cookbooks has had no formal training in the culinary arts, but I think the fact that I’m self-taught is even more beneficial for those who attend my classes and follow my recipes. If I can do it, so can they. (Incidentally, neither Martha Stewart nor *Joy of Cooking* author Irma Rombauer had formal culinary training.) I’ve learned much in the many years I’ve been teaching, and I have much more to learn, but one thing I know for sure is that people are learning, they’re becoming empowered, vegan cuisine is being demystified, new advocates for the animals emerge with each new class, and people are aligning their behavior with their principles.

I feel privileged to combine my skills and passion and am honored to witness the many transformations I see people experience. I never set out to “convert” anyone; my intention was and is to raise awareness and offer a different perspective to allow people to find their own answers. With every cooking class I teach, every recipe I share, every article I write, and every podcast episode I record, I’m responsible only for speaking my truth and sowing the seeds that others may one day reap. I strive to have no attachment to what people do with the information I provide. Their journey is their own, though I am grateful to be a messenger along the way.

THE POWER OF KNOWING

I've heard people say that eating vegan is "limiting" and "restrictive," and I couldn't disagree more. In fact, I find that it's quite the opposite. Your awareness is expanded. You try foods and cuisines you never even noticed before. The compassion you knew as a child is restored—and fully manifested. But even more than that, I find that living in such a way that we cut ourselves off from the truth, from *our* truth, is what's truly limiting. People tend to avoid knowing about how the animals suffer not just because it's too painful for them but also because they know deep down inside that once they find out this information, they're going to *want* to make a change, and it's *change* they're afraid of: afraid of not knowing what it will look like and how it will change their lives. So instead, we choose fear. We create boundaries to our compassion. We choose ignorance over knowledge. We choose complacency over empowerment. To my mind, *that's* restrictive, *that's* limiting.

Every time we say "I don't want to know," we limit our potential for growth, change, and making possible everything we want to be and everything we want this world to be. What could be more limiting than cutting ourselves off from our own compassion, our own values? Quite the contrary, being vegan is about knowing, exploring, evolving, participating, and taking responsibility. Being vegan is about removing barriers and embracing what it means to be human—experiencing sorrow as well as joy. To my mind, *that's* expansive. *That's* abundance.

It was only when I was willing to know—willing to look—at how I contributed to the suffering of animals that I woke up. When I was a child, I acted compassionately without any thought—as if I didn't know any better than to respond to those who needed my help. It just came naturally. Now that I'm an adult, I act compassionately *with* thought, and I regret only that the innocent kindness of a child is valued more than the informed kindness of an adult. Though the process of desensitization was full and complete by the time I was a young adult, I'm grateful it was not irreversible, and I fully embrace what I hope will be my legacy: unabashed, unfettered, unconditional compassion.

Why Vegan?

Derived from the beginning and end of the word “vegetarian,” the word “vegan” (VEE-gun) was coined in 1944 by British activist Donald Watson (1910–2005), founder of the first vegan organization, who was frustrated that the word “vegetarian” had come to include dairy products and eggs. He defined “veganism” as a “philosophy and way of living which seeks to exclude—as far as is possible and practical—all forms of exploitation of and cruelty to animals for food, clothing, or any other purpose.”

Watson’s definition is a profound statement in a world where the pursuit of pleasure is considered a right rather than a privilege. Despite assumptions and misconceptions about veganism, it’s not about asceticism or martyrdom. It’s not about deprivation and sacrifice. It’s not about being perfect, and it’s not about being pure. Though vegans try to avoid all animal products, it is virtually impossible to avoid every hidden, animal-derived ingredient, particularly because many show up in such common items as books (glue), car tires (rubber), organic produce (fertilizing manure), and even our water (bones are sometimes used as filters in treatment plants). Being vegan is a *means* to prevent suffering rather than an end in itself. The goal is to prevent cruelty to animals, not to become a 100 percent certified vegan. There is no such thing—the world is just too imperfect for that. But there is much we *can* do, and being vegan is an easy and effective step to creating the world we all envision.

Individually and collectively, we all say we want to make a difference in the world, find meaning in our lives, and create meaning in the lives of others. We want to make a positive contribution to the world and leave it a better place than we found it. Many people say these things, but they don’t realize that to make a difference, they may have to do something *different*. They don’t realize the power they have to make this happen, and some don’t even try. I learned long ago that it’s not that we *can* make a difference in the world, it’s that we *do* make a difference in the world—every day, with every choice we make. Every

action we take, every product we buy, every dollar we spend, everything we do has an effect on something or someone else. *There are no neutral actions.* I think this idea is both frightening and empowering for many. It's frightening because it means we're responsible and have a tremendous amount of power. It's empowering because it means we're responsible and have a tremendous amount of power. *We* get to choose not whether we want to make a difference but whether we want to make a *positive* difference or a *negative* difference.

I'm vegan for a very simple reason: I don't want to contribute to violence against animals—any animal, including humans—and the slaughter industry is inherently violent for everyone involved. There is no greater feeling than knowing that my behavior is aligned with my values. Regardless of why we decide to “choose vegan,” we can take solace in the fact that our choices have a profound impact—on human rights, workers' rights, human health, wildlife preservation, world hunger, and our own health. Like the waves created by a stone thrown into water, the ripples extend beyond our control, beyond our intentions. Eating vegan is a powerful, compassionate, and healthful way to live. And as you'll discover with the recipes provided herein, it's most definitely a delicious way to live.

The How-to's and What-nots of Vegan Baking

One of the reasons people are incredulous when they think of “vegan baking” is because they can’t imagine that delicious baked goods are possible without butter, eggs, and dairy. It is more accurate to say that baked goods rely on fat, moisture, and leavening—all of which exist outside of animal products. The options for obtaining these qualities may be unfamiliar at first, but they are indeed endless and quite a bit healthier than their conventional counterparts.

Better Than Eggs

Did you know that about 70 percent of the calories in eggs are from fat, and a large portion of that fat is saturated? Eggs are also loaded with cholesterol—about 213 milligrams for an average-sized egg.

Chickens’ eggs have a long history in baked goods, but they are certainly not indispensable. Baking without eggs has been done for centuries, for religious, health, and ethical reasons. During the great wars of the twentieth century—when “luxury foods” (i.e., animal products) were scarce—people perfected the art of eggless baking.

One of the joys of egg-free baking is being able to lick the bowl without the fear of being exposed to salmonella! The Centers for Disease Control and Prevention estimates there are 76 million

instances of foodborne illness and more than 5,000 food-related deaths annually in the United States. Every year, there are more than a million salmonella-related cases of food poisoning, and 600 of them are fatal. Eggs with salmonella pose a threat to one out of every 50 people each year, and since bacteria are most likely to be in the whites of the egg, it is a myth to think that it's a safe "alternative" to the cholesterol- and fat-laden yolk.

As with any new cuisine you're trying for the first time, there is a learning curve. Most of us were taught that chicken's eggs were essential for baking, and such strongly ingrained habits can be hard to change. It may feel like you're learning to bake all over again, but I assure you, once you begin practicing these new techniques, new habits will replace the old ones, and you'll never look back again. Baking without eggs will become as natural to you as laying eggs is to chickens.



GENERAL SUGGESTIONS FOR REPLACING EGGS

Chickens' eggs perform various functions in baked goods, from binding and leavening to adding moisture and richness, all of which can be replicated as well—if not better—with healthful, plant-based ingredients.

Some recipes do well with just vinegar and baking soda, others are better with tofu, and still others really shine with the use of a commercial egg replacer. My suggestion is to follow the recipes as I have written them.

Below is an overview of which ingredients work best when, in what quantities, and where you can find them. Some are common ingredients found at any supermarket, while others may be found in a natural foods store.

What? Vinegar and Baking Soda

Why? The chemical in baking soda is bicarbonate of soda (NaHCO_3). When combined with an acidic ingredient, such as vinegar, cocoa, or citrus, baking soda releases carbon dioxide that forms into bubbles in the food. When heated, these bubbles expand and help to rise or lighten the final product.

How? A ratio I find that works well is 1 teaspoon of baking soda

along with 1 tablespoon (15 ml) of vinegar. Apple cider vinegar and white distilled vinegar are the two I use most frequently.

When? I find this combination works best in cakes, cupcakes, and quick breads.

Where? Most grocery stores carry vinegar and baking soda. They're also available at the Compassionate Cooks' online store (www.compassionatecooks.com).

What? Ground Flaxseed

Perhaps you haven't eaten flax, but most likely you've worn it! Flax, grown both for seeds and for fiber, has been used to produce linen for more than 5,000 years. A beautiful and versatile plant, flax is also used to make dye, paper, medicines, and soap.

Why? Flaxseed is the most concentrated source of essential omega-3 fatty acids, so it should be a staple in your diet even if you're not using it for baking! Always buy whole flaxseed (golden or brown) and grind it yourself using a coffee grinder for best results. Once you grind it, put it into a glass container and store in the fridge or freezer. Consume 2 teaspoons a day by adding it to a fruit smoothie, oatmeal, cereal, soup, salad, or just eating it on its own.

How? For each egg you replace, whisk 1 tablespoon (15 g) of ground flaxseed with 3 tablespoons (45 ml) of water in a blender or food processor until the mixture is thick and creamy.

When? Because flaxseed has a nutty flavor, it works best in baked goods that are grainier and nuttier, such as waffles, pancakes, bran muffins, breads, and oatmeal cookies.

Where? You can often buy flaxseed in the bulk section of natural/health food stores. Ask your local grocer to carry it if he doesn't already. It's also available at the Compassionate Cooks' online store (www.compassionatecooks.com).

What? Ripe Banana

Did you know that bananas are among the most widely consumed food in the world? Most banana farmers receive a low price for their produce, so look for the "fair trade" label when purchasing this tropical fruit.

Compassionate Cooks' Tip

Though you may find ground flaxseed or "flax meal" in your grocery store, I recommend buying the whole seeds and grinding them yourself. I realize this adds an extra step, but it's better in terms of freshness and flavor and for ensuring that you absorb the healthful omega-3 fatty acids, which may not be as available in the finely ground meal.



Why? Packed with potassium and magnesium, bananas provide a great energy boost when you need a “pick-me-up,” so eat them as a snack, put them on your cereal, or add them to your morning smoothie for a great way to start the day.

How? Although mashed bananas are great binding ingredients in baked goods, they aren’t necessarily a measure-for-measure replacement. In general, consider half a mashed or pureed banana as a replacement for one or two eggs.

When? Bananas are fantastic “egg replacers” in baking, particularly in breads, muffins, cakes, and pancakes. I don’t use bananas, however, when I don’t want the banana flavor, so consider this factor when deciding.

Where? Although I advocate shopping seasonally and locally as much as possible, it’s hard to follow this rule when it comes to buying bananas, unless you live in the tropics. Just be sure to look for those labeled “fair trade” (certified by TransFair USA).

What? Applesauce

The versatile apple can be canned, juiced, fermented, baked, dried, pureed, jellied, steamed, or stewed. Choose organic applesauce, as apples are among the most commonly sprayed fruits.

Why? Because apples are just plain good! Full of fiber and vitamin C, apples are as versatile as they are delicious.

In baking, applesauce not only acts as a binding agent, but it’s also a good substitute for eggs or oil when you want to reduce fat and calories.

How? $\frac{1}{4}$ cup (60 g) of unsweetened applesauce equals one egg. Anywhere from $\frac{3}{4}$ cup (80 g) to 1 cup (185 g) of applesauce equals 1 cup of butter (225 g) or oil (235 ml). Rather than replace *all* the eggs or oil in a recipe with applesauce, try replacing just half.

When? Unsweetened applesauce provides the binding and moisture you need in baked goods. It works best when you want the results to be moist, such as in cakes, quick breads, and brownies.

Where? From your local farmer, of course! If you’re not going to make your own applesauce, choose organic with no added sugars.



What? Silken Tofu

Tofu, a food consumed by the ancient Chinese, is made simply by soaking, boiling, and straining fresh soybeans and adding a coagulating agent to produce the desired texture. Silken tofu, often used to make puddings, mousses, and pie fillings, is the softest and creamiest type and is often sold in aseptic or vacuum-packed boxes, which means you'll find them on the shelves instead of in the refrigerators in the grocery store, usually in the Asian foods section. You may store it unrefrigerated for many months until you open it. Don't be confused, because silken tofu comes in soft, firm, and extra-firm varieties, all of which are pretty similar to one another. Recipes will often specify which to use.

Why? Soybeans, like all beans, are rich in protein and fiber. Like all plant foods, soybeans—and soy-based foods such as tofu, tempeh, and miso—contain no cholesterol and very little, if any, saturated fat. Calcium and iron contents vary according to the brand, and organic soy is the way to go.

How? Whip $\frac{1}{4}$ cup (55 g) in a blender or food processor until smooth and creamy, leaving no chunks. You may need to turn off the food processor and scrape down the sides. This equals one egg.

When? I find the silken tofu “egg” works best when you want rich, dense, and moist cakes and brownies.

Where? Many grocery stores carry silken tofu these days, but you'll definitely find it in a natural food store. If your local grocery doesn't carry it, request it. Look for vacuum-packed silken tofu on the shelves, but you can also use the silken tofu in the refrigerated section. The former tends to be slightly creamier than the latter.

What? Commercial Egg Replacer Powder

There are at least two commercial “egg replacers” available, both of which are essentially made from potato starch that acts as eggs in baked goods. One is called Ener-G Egg Replacer and the other is Bob's Red Mill Egg Replacer. Both are fabulous products that last forever in your pantry, providing a convenient and economical alternative to perishable chickens' eggs. For instance, one 16-ounce (455-g) box of Ener-G Egg Replacer makes the equivalent of 112 eggs!





Why? The benefit of a commercial egg replacer is that it can sit on the shelf for a long time, so I always have it around. I use it more often than any other egg replacer, but it doesn't add any nutritional value, per se, as in the case of tofu, flaxseed, or bananas.

How? Follow the instructions on the box. In the case of Ener-G Egg Replacer, mix 1½ teaspoons of the egg replacer powder with 2 tablespoons (30 ml) of water to produce one egg. The ratio for Bob's Red Mill is like that of flaxseed: 1 tablespoon (6 g) of powder mixed with 3 tablespoons (45 ml) of water. I find the results are best for both when you whip the mixture in a food processor or blender to make it thick and creamy. (Note: The recipes in the book that call for commercial egg replacer specify Ener-G Egg Replacer.)

When? Whereas I tend to use silken tofu or no "eggs" at all when making cakes and muffins, I find commercial egg replacer works best in cookies.

Where? You can find these brands at most health food stores and in some larger supermarkets, but also consider asking your local grocer to carry it. Both are available at Compassionate Cooks' online store.

Other Ways to Replace Eggs

Chickens' eggs are often called upon to act as a thickener in sauces, gravies, custards, desserts, and beverages. Pastries and breads also use an "egg wash" to glaze their tops. Here are ways to get the same effect without the use of eggs.

For Thickening:

* **Kudzu:** This is a high-quality starch made from the root of the kudzu plant that grows wild in the mountains of Japan and in the southern region of the United States. When added to water and heated, kudzu powder becomes clear and thickens whatever you add it to. Though it is more expensive than other thickeners, such as arrowroot and cornstarch, I prefer it for its effectiveness and lack of flavor. I find that arrowroot can sometimes have a chalky aftertaste if not mixed properly. To prepare kudzu, dissolve 1 tablespoon (7 g) in 2 tablespoons (30 ml) of cool liquid, mix well, then stir slowly into whatever sauce

you are cooking. Once it begins to heat, you will notice the liquid start to thicken. Continue stirring and let it cook for at least 5 minutes.

* **Agar:** Derived from the Malay word “agar-agar,” which means “jelly,” agar comes from a type of seaweed that is odorless and tasteless. It becomes gelatinous when dissolved in hot water and cooled. It’s ideal when you want a vegetarian gelatin, and it is used often in jellies, ice cream, and Japanese desserts.

* **Arrowroot:** This is a fine, easy-to-digest starch from the rhizomes of the West Indian arrowroot plant. Because it’s so fine, it dissolves well and is a great thickener.

* **Cornstarch:** Cornstarch (also known as cornflour) is ground from the endosperm, or white heart, of the corn kernel. Whereas wheat flour works equally well as a binder and thickener in puddings and sauces, cornstarch is especially useful when you want to avoid gluten, as some people cannot digest wheat protein. In pies, flour tends to work best with apples, and cornstarch works really well with berries.

* **Flour:** Flour works well as a thickener, though it should always be whisked with water first before adding it to a sauce to avoid clumping.

* **Nut and Seed Butters:** Depending on the dessert you are making, nut butters, such as those made from cashews, almonds, peanuts, and sesame seeds, produce a creamy effect.

For Glazing:

Eggs are often used as a glaze for certain desserts, most often flour-based foods such as pastries or breads. Instead of an egg wash, simply use oil, nondairy milk, or nondairy butter. Another method that works well is to thin $\frac{1}{4}$ cup (60 ml) of light corn syrup with very hot water and brush the mixture onto the pie or pastry crust once you remove the baked item from the oven. Sprinkle a little granulated sugar on top, if desired, and return the pie or pastry to the oven for 2 to 3 minutes to let the glaze dry and set.



Better Than Cow's Milk

When people think of milk the first thing they think of is cow's milk. Through clever and expensive advertising campaigns, we have been taught that humans have a nutritional requirement for the milk of another animal, despite the fact that even the offspring of that animal stops drinking his or her mother's milk once he or she is weaned. Mammalian milk is the fluid that a female produces when she is lactating. It is indeed "nature's perfect food," designed perfectly for each mammal to provide nourishment for her own young. (See page 96 for more on cow's milk as a substitute for human milk.)

Although the dairy industry has made attempts to essentially own the word "milk" and calls anything that isn't from an animal an "alternative," the word also refers to the liquid extracted from various plants, whether they are nuts, grains, seeds, or fruits. Many of these milks have been around for thousands of years in different parts of the world.

Although plants formed the foundation of the early human diet before animal foods began to replace them (particularly when animals were domesticated about 10,000 years ago), the milk from these plants are hardly "alternatives." Rather, they stand on their own as delicious and much healthier choices for human consumption—and for baking.

The many options include almond milk, oat milk, hazelnut milk, peanut milk, coconut milk, cashew milk, rice milk, and soymilk. Most of these are available commercially (see Appendix I, "Resources and Recommendations" on page 252), and all of them can be made in your own kitchen. (Recipes for some are in this book.)

ALMOND MILK—FOOD OF THE ANCIENTS

Botanically speaking, the almond tree is part of the plum family and is native to North Africa, West Asia, and the Mediterranean. Prized for its high protein content and ability to keep better than milk from animals, almond milk has no cholesterol and no lactose and is high in fiber, pro-



tein, vitamin E, and monounsaturated fats. And it's absolutely delicious, especially the vanilla- and chocolate-flavored varieties. (See page 223 for the recipe.)

RICE MILK

Commercial brands of rice milk are available in such flavors as chocolate, vanilla, and plain, most of which are made from brown rice. Rice milk is thinner than the other nondairy milks, so try choosing a creamier milk when baking. Oat, soy, and almond milks are all good options.

OAT AND HAZELNUT MILKS

Although you can use any nut or grain to make milk at home, oat and hazelnut milks are also available commercially, and they're both very good. In my cooking classes, I conduct taste tests of various milks, and people are always pleasantly surprised by the taste and texture of these two milks.

CASHEW MILK

The indigenous tribes of the rainforest have used the cashew tree and its nuts and fruit for centuries, and it is a common cultivated plant in their gardens. In addition to being delicious, cashew fruit is a rich source of vitamins, minerals, and other essential nutrients. I have not seen any commercial brands, but it is incredibly easy to make from scratch (see page 223).

SOYMILK

Soy milk is perhaps the most popular nondairy milk and the one most people assume you drink when you want to wean yourself off of cow's milk. It originated in China, a region where the soybean was native and used as food long before the existence of written records. Soy milk is reputed to have been discovered and developed during the Han dynasty in China about 164 B.C. It can be made at home with a little more effort than it takes to make almond milk, but an array of commercial brands in different flavors is also available.



COCONUT MILK

The milk of young coconuts, often referred to as coconut water or coconut juice, is delicious and drunk just like a beverage. Coconut *milk*, however, the thick, sweet, milky white substance derived from the meat of a mature coconut, is often used for cooking and not for drinking. It forms the basis of most Thai curries and is common in many tropical cuisines, most notably those in Southeast Asia.

WHEN TO USE WHAT IN BAKING

Any of the nondairy milks, even coconut milk, is great for any baking recipe. Just keep in mind that they all have different flavors and levels of thickness. For instance, soy, oat, and almond milks tend to be thicker than rice milk, and there are low-fat and unsweetened soymilks and low-fat almond and hazelnut milks, which also make them much thinner and less rich. Coconut milk is very rich, but you can find “lite” versions of this milk as well.



Better Than Buttermilk, Condensed Milk, and Evaporated Milk

Once vegan baking is demystified, you can take any recipe and easily “veganize” it, which is a very satisfying endeavor, I might add. Though the addition of cow’s milk is unnecessary and easy to replace with any nondairy milk, there may be times when a recipe calls for buttermilk, condensed milk, or evaporated milk. Here are suggestions for what to do in such scenarios.

BUTTERMILK—PUCKER UP

Most of the modern, commercially available “buttermilk” is cow’s milk to which souring agents have been added, but any baker will tell you how to do this yourself. For every cup (235 ml) of nondairy milk, just add 1 tablespoon (15 ml) of lemon juice or vinegar, and allow the soured milk to stand for 10 minutes before adding to recipes. Voilà—you have “buttermilk.”

CONDENSED MILK—SUGARY SWEET

Condensed milk is cow’s milk from which water has been removed and to which sugar has been added, yielding a thick, sweet product that can last on the shelf for years. It contains something like 50 to 60 percent added sugar, so one way to make a substitute is by adding sugar or another sweetener to soymilk, silken tofu, or a combination of the two, depending on the texture you want. Try this recipe:

4 ounces silken tofu (115 g)

¼ cup (60 ml) soymilk

¼ cup (50 g) granulated sugar or ¼ cup (85 g) pure maple syrup

Blend all the ingredients in a blender until very smooth. Adjust to your taste by adding more sweetener. For a thinner consistency, add more soymilk; for thicker results, use a bit more tofu.



EVAPORATED MILK—NOT SO SWEET

Evaporated cow's milk is related to condensed milk in that about 60 percent of the water is removed, but it undergoes a more complex process and is not sweetened. I don't use too many recipes that call for this, but if you come across one, just try using an unsweetened non-dairy milk and adding a thickener such as arrowroot, kudzu root, or cornstarch.



Better Than Butter

I'll admit it: fat tastes good. It adds substance, flavor, and texture to food, and it is an essential dietary requirement. Certain vitamins (A, D, E, and K) are fat-soluble, meaning they can only be digested, absorbed, and transported in conjunction with fats, which also play a vital role in maintaining healthy skin and hair, insulating body organs against shock, maintaining body temperature, and promoting healthy cell function.

However, there is a big difference between animal fats and vegetable fats, and even within the latter category, some are better than others. Do we need fat? Yes. Do we need animal fat? No. Is it better to eat fats in their whole state? Yes. Do we need to consume vegetable oils? No. Do I use vegetable oils for recipes in this book? Yes.

The *foundation* of the diet I advocate is based on plant-based whole foods, and by whole foods I mean foods in their *whole* state. Nuts and seeds are examples of whole foods, but oils from nuts and seeds are not. Once oil is extracted from those foods, you're moving away from the food in its whole state. Rice is a whole food, Rice Krispies are not.

But as I say in "Defending Desserts" (page 56), I don't have a problem with eating desserts as a treat—not as the foundation of my diet. Where fat is used in the recipes, it is in the form of oil and nondairy butter. The oil I recommend using is canola because it has a mild flavor ideal for desserts and because it is high in monounsaturated fats.

When it comes to nondairy butter, I must admit, there is only one brand I recommend: Earth Balance. Made from a blend of vegetable oils through a process that does not include hydrogenation (which is what creates trans fats), Earth Balance is able to be solid at room temperature. The flavor is fantastic, and you can use Earth Balance just as you would dairy-based butter—in every way. As of this writing, Earth Balance comes in its original "buttery spread," organic whipped (best for spreading, not baking), sticks, and shortening. The company does not, at this writing, make unsalted.



True, there are nondairy margarines on the market, and some are better than others, but I like Earth Balance best. If you cannot find this brand in your area, ask your grocer to carry it or experiment with other non-dairy margarines until you find one you like.

UNSALTED BUTTER—UNNECESSARY

You can easily replace unsalted butter with salted butter measure for measure, though you may or may not need to reduce or eliminate the salt in the overall recipe. I've adjusted the recipes in this cookbook to account for the fact that I'm recommending salted (nondairy) butter, but if you'd like to reduce the salt even more, feel free to do so.

MEASURING BUTTER—A GUIDE

Recipe authors have made measuring butter more complex than it needs to be. One recipe may ask for a ½ cup. Another may call for 8 tablespoons. Still another may recommend one stick. And yet, they're all the same.

Non-dairy butters, such as Earth Balance, often come in sticks, like dairy-based butter, and are packaged in 1-pound boxes, with four individually wrapped quarters. Each pound equals 2 cups of butter. Each ¼-pound stick equals 8 tablespoons or ½ cup (112 g).

In other words:

1 stick = ½ cup = 8 tablespoons (112 g)



CUPS	STICKS	POUNDS	TABLESPOONS	GRAMS
¼	½	⅛	4	55 g
½	1	¼	8	112 g
⅓	½ + 1⅓ tablespoons	n/a	5⅓	75 g
⅔	1 + 2⅔ tablespoons	n/a	10⅔	150 g
¾	1½	¾	12	170 g
1	2	½	16	225 g
2	4	1	32	450 g

NOT USING STICKS? TRY THIS TRICK

On the wrapper of non-dairy butter sticks, there are markings for each tablespoon increment. To measure nondairy butter that doesn't have a wrapper, try this trick: partially fill a measuring cup with water, then add the butter until it reaches the amount you need. For example, fill a cup with $\frac{1}{2}$ cup (120 ml) of water. If you need $\frac{1}{2}$ cup (112 g) of butter, then add the butter to the water until the water line reaches 1 cup.

TAKING BACK THE WORD

The word “butter,” unqualified, almost always refers to that which is made from the milk of an animal. Any spread considered a “butter substitute” tends to be called “margarine,” despite the fact that some margarines use animal as well as vegetable fats. I prefer to use the term “nondairy butter” instead of margarine. Our choice of words reflects our perceptions, and I prefer to use language that most accurately describes what something is. Too often “vegan food” is assigned labels that suggest it is of an inferior status, and I think that hinders our experience and enjoyment as well as misleads and misinforms us.

A BUTTER BY ANY OTHER NAME

As with the word “milk,” the word “butter” refers to products made from pureed nuts or peanuts, such as peanut butter, almond butter, and cashew butter. It's also used in the names of fruit spreads, such as apple butter. Other fats naturally solid at room temperature are also known as “butters”—examples include cocoa butter and shea butter. (Cocoa butter is the edible natural fat of the cacao bean, used for making chocolate and cocoa, and shea butter is the natural fat extracted from the fruit of the Shea tree, often used in skin moisturizers but also used as a substitute for cocoa butter.)



How to Read a Recipe

Reading a recipe may seem like a pretty straightforward task—something you wouldn't need a manual for, but I thought it would be helpful to include a few suggestions for making the process as enjoyable and successful as possible.

CHOOSING A RECIPE FROM THIS COOKBOOK

A number of factors go into choosing what to make, so I've created a number of indices (see pages 273–285) to help you choose recipes according to certain criteria:

* **Based on the primary and secondary ingredients in the recipe.** This is the main index of the book and is the most direct and common way to find a recipe. If you want blueberry muffins, for example, you'll look under “B” for *blueberry* and find what you need. If you're in the mood for *cinnamon*, however, you may not know that Rice Pudding or Apple Cake features this spice; this index will help you locate desserts based on less-obvious ingredients or flavors.

The main index also includes entries based on the *type* of dessert. While you would find blueberry muffins under “B” for *blueberry*, you'll also find the recipe under *muffins*.

* **Based on the season.** This index includes recipes based on season-specific ingredients (e.g., strawberry pie in the summer and pomegranate sauce in the fall) as well as those recipes *associated* with particular seasons (hot chocolate in the winter and sorbet in the spring).

* **Based on a holiday or occasion.** Whether you're throwing a children's birthday party, hosting an elegant tea party, or making desserts for the holidays, you can find what you're looking for in this special index.

Timing Recipes

When choosing a recipe, always consider the timing. There is the preparation of individual ingredients and the preparation of the entire



recipe. In this cookbook, those recipes that require *advanced preparation*, such as bread dough that has to rise or cookie dough that has to be refrigerated, are flagged for easy reference.

If you're timing a specific recipe to coincide with a meal, such as the drop biscuits on page 48, you will want to make sure that your biscuits come out of the oven just as you are serving the main course.

Reading a Recipe

It may seem obvious, but many people simply skim through a recipe, proving fatal to the recipe process and/or the final outcome.

* **Take the time to read carefully through the ingredients and directions**, and check your cupboard for any ingredients you may already have. Put those out on the counter.

* **Carefully write out the ingredients you need.** You may even consider bringing the recipe—or the entire cookbook, if possible—with you to the store. It's an awful feeling to get home and realize you've forgotten something.

Shopping for Ingredients

Because certain ingredients may not have hit the mainstream grocery stores yet, I regret that you may need to go to more than one store to find what you need. Here are some ways of getting around this:

* **Check out www.compassionatecooks.com** and click on “Stock Your Pantry.” I have created an online store that will help you purchase the ingredients you need, particularly those that may be harder to find.

* **Bulk up.** When shopping for humane ingredients (e.g., egg replacer instead of eggs), I highly encourage you to stock up! Ingredients such as flaxseed, flour, sugar, and egg replacer powder have a long shelf life (the equivalent of 112 eggs is in just one case of Ener-G Egg Replacer!), so it will help you to always have these items on hand. Vacuum-packed, nondairy milks and silken tofu, and not having to worry about the expiration date of chicken's eggs, are just a few more reasons to bake without animal products, especially because they allow for spontaneous baking.

* **Befriend your grocer.** I realize the prevalence of large super-



market chains means greater convenience to the consumer, but at what cost? Small, locally owned grocery stores are becoming extinct, and it's taking a toll on everyone from the merchants to the customers. Local stores ensure choice and diversity and help maintain community character, and you'll have much better luck asking your local grocer to carry an unfamiliar product than asking your large, cookie-cutter supermarket. Because you often deal directly with the owner, you'll get a fast

Ten Tips for Perfect Baking

1. FRESH IS BEST

In my cooking classes, I always ask my students to raise their hands if they have spices in their cupboard or on a spice rack. Most do. Then I ask them to raise their hands if those little jars have dust all over them. Most do. Even dried herbs, dried spices, baking powder, and yeast have a shelf life, so if you haven't used something in a year, it's best to toss it. Buying in bulk can save you time and money in the long run; bulk goods usually cost less pound for pound and will obviously last longer than smaller sizes so you make fewer trips to the grocery store.

2. PRECISE IS NICE

Whereas cooking allows for flexibility, baking is more scientific and calls for accu-

rate measurements. Use the proper measuring spoons and cups, don't *pack* dry ingredients into the measuring cups, and always read the liquid amount at eye level.

3. RESIST THE WRIST

Overmixing your batter causes it to become gummy or tough because the protein/gluten in your flour gets overdeveloped. Follow the directions in each recipe and think about the outcome you want: Gluten in pie crust = bad. Gluten in yeast breads = good. Overdeveloped gluten in cakes and cookies = not so good. Lumps tend to work themselves out in the baking process, but if you tend to obsess over lumps, then sift your dry ingredients first.

4. HASTEN YOUR BAKIN'

Once your batter is mixed, put it in a *preheated* oven immediately, because the leavening process begins as soon as the wet ingredients are combined with the dry. See more about baking soda and baking powder in the appendix.

5. SCAN YOUR PANS

Dark pans absorb more heat and may speed up the baking process, so I always check my baked goods about 10 minutes before the directions suggest. Lighter pans reflect the heat and may need the full baking time (or even a little longer), but I still set the timer early just to be sure.

6. EVEN STEVEN

For even cooking, place your baked goods, particularly

response while building an invaluable relationship.

* **Befriend your neighbors.** Remember hearing about those days when people would actually ask to borrow a cup of sugar from their neighbor? If you didn't know your neighbors before, you'll certainly get to know them this way. Don't be shy—most will be happy to oblige, especially if they get to sample your sweet creation. Seriously, knowing our neighbors is beneficial for several reasons, so don't hesitate to ask if

cakes, cookies, muffins, and other quick breads, in the center of the oven where the heat circulates most evenly.

7. BE PREPARED

Read your recipe carefully first, pull out all the necessary ingredients from your cupboards, and place them on the counter. Measure everything out. Take into account nondairy butter that may need to be at room temperature and the oven that will need to be preheated.

8. CEASE THE GREASE

Parchment paper is a wonderful way to eliminate extra fat and calories and makes cleanup a breeze. Though you can buy it at most stores, I prefer the *unbleached* parchment paper, found in natural food stores and through my website. Parchment paper,

unlike waxed paper, is specially designed for use in the oven, so it doesn't burn. You just lay a sheet down on your cookie pan, and drop your dough directly onto the parchment. No oil, no grease, no mess.

9. LOVIN' YOUR OVEN

Because every oven is different, it's important to know yours—intimately. If your oven's temperature is off by even a few degrees, you could have fatal results. If you're uncertain of your oven's temperature relative to what the dial says, invest in an oven thermometer. At least be aware that the temperature and baking time called for in the following recipes (or any recipe!) may not match your oven.

10. THE BEST TEST

To test for doneness in cakes and quick breads, insert a toothpick into the center. The toothpick should come out clean and dry or have only a few crumbs clinging to it. Yeast breads, rolls, and loaves should be golden brown on the top, sides, and bottom, and sound hollow when tapped.

you need something. You can always return the favor later.

Preparing Your Ingredients

Organizing everything ahead of time makes for a stress- and mistake-free process. Trying to chop and measure everything as you're going along will only distract you and create an opportunity for you to make a mistake.

* **Go through the recipe**, grab what you need from the cupboard or refrigerator, and set everything on the counter.

* **Preheat your oven**, pull out the pans you need, and grease them, if called for.

* **Get out your measuring spoons and cups**, and measure out your ingredients into individual bowls.

* **Take care of any peeling, chopping, slicing, or pureeing** first before attempting to assemble the entire recipe.

Once you have all your ingredients prepared, glance at the recipe again. Make sure you haven't forgotten anything. Now you can begin to put it all together. Buon appetito!



RISE AND SHINE:

Muffins, Biscuits, and Scones

The goodies in this chapter can be eaten any time of the day, but they are a healthful way to start the morning, particularly those with the most wholesome ingredients. Though all are delicious, muffins, biscuits, and scones do have some differences between them. A muffin is generally a small, cake-like quick bread that can be made with a variety of flours and often contains additions, such as nuts, fruit, or chocolate chips. In the United States, biscuits refer to small, tender quick breads, which rely on leaveners such as baking powder and baking soda. Another quick bread, scones are thought to have originated in Scotland and are similar to biscuits in terms of ingredients.

Tips for Making Muffins, Biscuits, and Scones

FOR MUFFINS:

- * Grease muffin tins with canola oil or a nonstick spray.
- * Use paper liners in muffin cups for easy cleanup. No need to spray with oil.
- * If muffin cups are filled more than three-quarters full, the muffins will have flat tops.
- * If some muffin cups remain empty during baking, fill them with 2 to 3 tablespoons (30 to 45 ml) of water so the muffins bake evenly.

- * If baked muffins stick to the bottom of the muffin cup, place the hot muffin pan on a wet towel for 2 minutes and try again.

FOR BISCUITS AND SCONES:

- * Don't overmix the dough. Overmixing will cause the biscuits and scones to be tough.
- * Know that your biscuit and scone dough tends to be wet and sticky, not smooth like yeast-based dough.

The Recipes

- Banana Chocolate Chip Muffins
- Blueberry Lemon Muffins
- Apple Pecan Muffins
- Bran Muffins with Raisins
- Corn Muffins
- Ginger Muffins
- Hearty Spiced Cocoa Muffins
- Jam-filled Oat Bran Muffins
- Drop Biscuits
- Chocolate Chip Scones
- Classic Currant Scones
- Gingerbread Scones

- * Make sure your leaveners (baking powder and baking soda) are fresh. They each have a shelf life of 6 months. Use old baking powder as an abrasive cleanser.
- * To make flaky biscuits and scones, leave some of the butter pieces as large as peas instead of incorporating them fully into the batter/dough.
- * For soft-sided biscuits, bake them with the edges touching. For crusty-sided biscuits, bake them $\frac{1}{4}$ to $\frac{1}{2}$ inch (6 to 12 mm) apart on the baking sheet.

Banana Chocolate Chip Muffins

This is a very versatile recipe that can be made in the form of muffins, bread, or a cake. You can make it more appropriate for breakfast by reducing some of the sugar and not adding chocolate chips. Walnuts are a great addition, but these muffins are also divine without any additions at all. This recipe has been adapted from my favorite cookbook, The Peaceful Palate.

INGREDIENTS

2 cups (250 g) unbleached all-purpose flour
1½ teaspoons baking soda
½ teaspoon salt
1 cup (200 g) granulated sugar
⅓ cup (80 ml) canola oil
4 ripe bananas, mashed
¼ cup (60 ml) water
1 teaspoon vanilla extract
1 cup (175 g) nondairy semisweet chocolate chips
1 cup (150 g) walnuts (optional)

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly grease your muffin tins.

In a medium-size bowl, mix the flour, baking soda, and salt together.

In a large bowl, beat the sugar and oil together, then add the mashed bananas. Stir in the water and vanilla and mix thoroughly. Add the flour mixture, along with the chocolate chips, and stir to mix.

Fill each muffin tin halfway with the batter. Bake for 20 to 30 minutes, until they are golden brown and a toothpick inserted into the center comes out clean.

Yield: 12 muffins or one 9-inch (23-cm) cake

Compassionate Cooks' Tip

The baking time specified is for muffins. If you are baking this as a bread or cake, you may need to bake for 40 to 45 minutes. Check for doneness by inserting a toothpick into the center and looking to see whether it comes out clean.

Blueberry Lemon Muffins

*Citrus flavors complement blueberries so well,
so feel free to switch out the lemon here for orange zest and/or extract.*

You can also add a little cinnamon or nutmeg.

Enjoy these muffins for breakfast or as a quick snack.

INGREDIENTS

2 cups (250 g) unbleached all-purpose flour
1½ teaspoons baking soda
½ teaspoon salt
Zest of 2 lemons
¾ to 1 cup (150 to 200 g) granulated sugar
1 cup (235 ml) nondairy milk
⅓ cup (78 ml) canola oil
1 teaspoon lemon extract
1 tablespoon (15 ml) white distilled vinegar
1½ cups (218 g) fresh blueberries, picked over
to remove stems

PREHEAT THE OVEN TO 400°F (200°C, or gas mark 6).
Lightly grease your muffin tins.

In a medium-size bowl, combine the flour, baking soda, salt, and lemon zest. (Use a lemon zester or a “microplane,” which is available in any kitchen supply store.)

In a large bowl, combine the sugar, milk, oil, lemon extract, and vinegar. Mix well. Add the flour mixture, stirring until the ingredients are just blended. Gently fold in the berries using a rubber spatula.

Fill greased or nonstick muffin tins about two-thirds full. Bake until the muffins are lightly browned and a wooden skewer inserted into the center comes out clean, about 20 minutes. While the muffins are baking, lick the bowl clean. No eggs means no salmonella!

Remove from the oven and let sit for 5 minutes. Remove the muffins from the tins and cool on a wire rack.

Yield: 12 muffins

Compassionate Cooks' Tip

Choose berries that are round and firm and are blue-black in color. Discard any shriveled or moldy berries. Store in the refrigerator for up to 6 days, but do not wash until ready to use. If you won't be using them as quickly as you thought, throw them on your cereal or toss them in your morning smoothie. They also freeze very well.

DID YOU KNOW?

While most commercial berries are very high in insecticide residues, blueberries are among the lowest of any fruit. When organic blueberries are unavailable, conventionally raised ones are an acceptable alternative.

Apple Pecan Muffins

These muffins are prized not only for their flavor but also for their rustic appearance. So easy to prepare, they are very healthful and contain lots of dietary fiber.

INGREDIENTS

1½ cups (188 g) unbleached all-purpose flour
½ cup (63 g) whole wheat flour
1 tablespoon (4.6 g) baking powder
1 teaspoon cinnamon
½ teaspoon salt
2 tablespoons (30 g) ground flaxseed or 3
teaspoons Ener-G Egg Replacer (equivalent
of 2 eggs)
6 tablespoons (90 ml) water (4 tablespoons or
60 ml if you use Ener-G)
½ cup (125 g) unsweetened applesauce
⅓ cup (80 ml) canola oil
½ cup (100 g) granulated sugar
1 teaspoon vanilla extract
1½ cups (225 g) peeled and chopped raw
apples
½ to 1 cup (60 to 125 g) chopped pecans

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4).
Lightly grease your muffin tins.

In a medium-size bowl, combine the flours, baking powder, cinnamon, and salt.

In a food processor or blender, whip the flaxseed (or egg replacer powder) and water together, until it reaches a thick and creamy consistency.

In a separate bowl, combine the applesauce, oil, sugar, vanilla, and flax mixture. Beat with an electric hand mixer or wire whisk until creamy smooth. Add to the flour mixture, stirring until well blended. Do not overmix. Fold in the apples and nuts.

The batter will be thick rather than smooth and wet, but it's okay. If you feel it's too stiff, you may add 1 or 2 tablespoons (15 or 30 ml) of water.

Fill the greased muffin tins about three-quarters full. Bake until a wooden skewer inserted into the center comes out clean, about 20 minutes.

Cool in tins for 5 minutes, then transfer to a wire rack.

Yield: 12 muffins

DID YOU KNOW?

Flaxseed is the most concentrated source of essential omega-3 fatty acids, so it should be a staple in your diet even if you're not using it for baking! Always buy whole flaxseed (golden or brown) and grind it yourself, using a coffee grinder for best results. Once you grind it, put it in a glass container and store in the freezer. Consume 2 to 3 teaspoons a day by adding to a fruit smoothie, oatmeal, cereal, soup, or salad, or just eat flaxseed on its own.



Bran Muffins with Raisins

Who said healthful can't be flavorful? These muffins are moist, sweet, and dark and will keep you regular all day, which is a good thing. Store uneaten muffins in a sealed plastic bag in the fridge or—to keep them even longer—in the freezer.

INGREDIENTS

6 teaspoons Ener-G Egg Replacer or
4 tablespoons (60 g) ground flaxseed
(equivalent of 4 eggs)
½ cup (120 ml) water
2½ cups (250 g) wheat bran
1½ cups (188 g) whole wheat flour
¾ cup (170 g) firmly packed brown sugar
2½ teaspoons baking soda
1 teaspoon salt
1 cup (235 ml) nondairy milk
⅓ cup (80 ml) canola oil
1 cup (145 g) raisins

PREHEAT THE OVEN TO 400°F (200°C, or gas mark 6). Lightly grease your muffin tins.

In a food processor or using an electric hand mixer, whip the egg replacer and water together, until it's thick and creamy. If you're using flaxseed as your egg replacer, you're looking for a thick, gooey consistency. This can all be done by hand, but a food processor works really well for this.

In a large bowl, combine the bran, flour, brown sugar, baking soda, and salt. Set aside. In another bowl, whisk together the egg replacer mixture, milk, and oil until smooth. Stir in the raisins. Add to the combined dry ingredients and stir just until blended. Do not overmix.

Spoon into the prepared muffin tins, filling each cup about two-thirds full. Bake until a toothpick inserted into the center of a muffin comes out clean, about 15 minutes. Cool in the tins for 5 minutes, then remove and cool on a wire rack.

Yield: 24 muffins

DID YOU KNOW?

Bran is the hard outer layer of cereal grains, including maize, wheat, rice, barley, millet, oat, rye, and quinoa, among others. Along with germ, it is an integral part of whole grains and is often produced as a by-product of milling in the production of refined grains. When bran is removed from grains, they lose a portion of their nutritional value, particularly dietary fiber, protein, fat, vitamins, and dietary minerals.

Serving Suggestions & Variations

You can use either light or dark brown sugar in this recipe.

Corn Muffins

Between the cornmeal and the whole corn kernels, these gorgeous yellow gems scream flavor and texture. They're sweet but not too sweet and are perfect for breakfast or as a snack.

INGREDIENTS

- ½ cup (70 g) coarse yellow cornmeal
(may also be called polenta)
- 1 teaspoon salt, divided
- 1 cup (235 ml) nondairy milk
- 1½ teaspoons Ener-G Egg Replacer
(equivalent of 1 egg)
- 2 tablespoons (30 ml) water
- 2 cups (250 g) unbleached all-purpose or
whole wheat pastry flour
- 3 tablespoons (39 g) granulated sugar
- 2 teaspoons baking powder
- ½ teaspoon baking soda
- ⅓ cup (75 g) non-hydrogenated nondairy
butter, melted and cooled
- 1½ cups (233 g) or 1 (15-ounce or 420-g) can
whole corn kernels
- ½ to 1 cup (73 to 145 g) blueberries (optional)

What's the Difference?

- * Cornmeal is dried corn kernels ground to a fine, medium, or coarse texture.
- * Corn flour is finely ground cornmeal.
- * Polenta, a staple of northern Italy, is a mush made from cornmeal.
- * Hominy is dried white or yellow corn kernels from which the hull and germ have been removed.
- * Grits is a common dish in the Southern United States. Similar to polenta, grits are usually made from coarsely ground hominy as opposed to cornmeal.

PREHEAT THE OVEN TO 375°F (190°C, or gas mark 5). Lightly grease your muffin tins.

Soak the cornmeal and ½ teaspoon of the salt in the milk for about 15 minutes, while you prepare your other ingredients.

Meanwhile, whip the egg replacer and water together in a small bowl or food processor, until thick and creamy. (You may replace the egg replacer powder with 2 tablespoons or 12 g of flaxseed and 1 extra tablespoon or 15 ml of water if you don't mind flecks of flaxseed showing up in the final product.)

In a medium-size bowl, combine the flour, sugar, baking powder, baking soda, and the remaining ½ teaspoon salt.

In a small bowl, stir together the nondairy milk (along with the cornmeal), melted butter, and egg replacer mixture until combined. Add to the dry ingredients, and stir just until blended. Add the whole corn kernels and blueberries (if adding), and stir to combine. Do not overmix.

Spoon into the prepared muffin tins, filling each cup about three-quarters full. Bake until a toothpick inserted into the center of a muffin comes out clean, about 25 minutes. Cool in the tins for 5 minutes, then remove to cool on a wire rack.

Yield: 12 muffins

Ginger Muffins

These are delicately flavored little muffins that make a satisfying breakfast treat or anytime-of-the-day snack. Serve warm with jam or nondairy butter.

INGREDIENTS

2 tablespoons (30 g) ground flaxseed
(equivalent of 2 eggs)
6 tablespoons (90 ml) water
1/4 cup (24 g) finely minced fresh ginger
1 cup (200 g) granulated sugar, divided
2 tablespoons (12 g) grated lemon zest
2 cups (250 g) unbleached all-purpose flour
3/4 teaspoon salt
1 teaspoon baking soda
1/2 cup (112 g) non-hydrogenated, nondairy
butter
1 cup (235 ml) nondairy milk
Juice from 1 lemon

Serving Suggestions & Variations

If you prefer a muffin without flax flecks, feel free to use a commercial egg replacer (see “Better Than Eggs” on page 17) or try 1/4 cup (115 g) silken tofu instead.

Compassionate Cooks’ Tip

The easiest way to mince fresh ginger is in the food processor. Peeling is optional, but you can use a sharp knife and carefully cut away the thin skin, taking care not to cut away too much of the ginger flesh. A trick many chefs use to peel ginger is to scrape away the skin with the edge of a spoon.

PREHEAT THE OVEN TO 375°F (190°C, or gas mark 5). Grease your muffin tins.

In a food processor or in a bowl using an electric hand mixer, whip the flaxseed and water together, until it reaches a thick and creamy consistency.

In a small saucepan, combine the ginger and 1/2 cup (100 g) of the sugar and cook over medium heat, stirring, until the sugar melts and is thoroughly combined with the ginger, which will start to release its juices. This takes only a few minutes. Set aside to cool, then add the lemon zest.

In a medium-size bowl, stir together the flour, salt, and baking soda. Set aside.

In a large bowl, beat the nondairy butter until smooth. Add the remaining 1/2 cup (100 g) sugar and beat until blended. Add the flax mixture and stir well. Add the milk and lemon juice and mix well. Add the combined dry ingredients and ginger/sugar mixture, and stir just until blended.

Spoon into the tins, about half full. Bake until a toothpick inserted into the center of a muffin comes out clean, 15 to 20 minutes. Cool in the tins for 1 minute, then remove to cool on a wire rack.

Yield: 12 muffins

What’s the Difference?

Ground and fresh ginger have quite different tastes, and ground ginger is a poor substitute for fresh ginger. However, fresh ginger can be

substituted for ground ginger at the ratio of 1/8 teaspoon ground ginger to 1 tablespoon (8 g) fresh grated ginger.

Hearty Spiced Cocoa Muffins

I used to make a version of this recipe long before I was vegan, and it was incredibly satisfying to make it again—but even better! The spices in these special muffins make them perfect for the winter holidays. These are muffins, not cupcakes, but you can make them sweeter by adding more sugar.

INGREDIENTS

1³/₄ cups (219 g) unbleached all-purpose flour
3/4 cup (150 g) granulated sugar
6 tablespoons (50 g) unsweetened cocoa powder
2 teaspoons baking powder
1/2 teaspoon baking soda
2 teaspoons ground cinnamon
1/4 teaspoon ground cloves
1/4 teaspoon cayenne pepper (optional)
1 teaspoon salt
3 teaspoons Ener-G Egg Replacer (equivalent of 2 eggs)
4 tablespoons (60 ml) water
1 cup (235 ml) nondairy milk
1/2 cup (112 g) non-hydrogenated, nondairy butter, melted, or canola oil
1/2 cup (88 g) nondairy semisweet chocolate chips (optional)
1/2 cup (50 g) finely chopped pecan or walnuts (optional)

PREHEAT THE OVEN TO 400°F (200°C, or gas mark 6). Lightly grease your muffin tins.

Sift the flour, sugar, cocoa powder, baking powder, baking soda, cinnamon, cloves, cayenne (if using), and salt together in a large bowl.

In a food processor or in a bowl using an electric hand mixer, whip the egg replacer and water together until creamy.

In a separate bowl, combine the egg replacer mixture, milk, and melted butter. Add the liquid to the dry ingredients, stirring just enough to combine. Fold in the chocolate chips and/or nuts.

Spoon the mixture into the muffin pans, filling them three-quarters full. Bake until a wooden skewer inserted into the center comes out clean, about 15 minutes.

Let sit for 5 minutes, and then remove to cool on a wire rack.

Yield: 12 muffins

Jam-Filled Oat Bran Muffins

These are special little muffins with a surprise inside! Of course, any muffin can easily be filled with little treats, and I chose strawberry jam for these healthful, hearty muffins that don't taste like "health food."

INGREDIENTS

2 tablespoons (30 g) ground flaxseed
(equivalent of 2 eggs)
6 tablespoons (90 ml) water
2 cups (200 g) oat bran
1 cup (125 g) unbleached all-purpose or whole
wheat pastry flour
½ cup (115 g) firmly packed light or dark brown
sugar
4 teaspoons (6.1 g) baking powder
1 teaspoon ground cinnamon
½ teaspoon salt
1¼ cups (294 ml) nondairy milk (try oat milk!)
⅓ cup (80 ml) canola oil
1 cup (150 g) chopped walnuts (optional)
½ cup (160 g) strawberry (or any fruit) jam,
preferably fruit-sweetened

PREHEAT THE OVEN TO 425°F (220°C, or gas mark 7).
Lightly grease your muffin tins.

In a food processor or in a bowl using an electric hand mixer, whip the flaxseed and water together, until you have a thick and creamy consistency. This can all be done by hand, but a food processor/hand mixer does a better job in 1 to 2 minutes. It also makes it creamier than can be done by hand.

In a large bowl, combine the oat bran, flour, brown sugar, baking powder, cinnamon, and salt. Set aside. In a small bowl, whisk together the flaxseed mixture, milk, and oil. Stir in the walnuts, if using. Add to the dry ingredients, and mix just until blended.

Fill the prepared muffin cups less than half full with batter. Place a dab of jam or preserves in the center of each cup. Add more batter to fill the cups two-thirds full, concealing the jam. Bake for 15 to 20 minutes, depending on your oven. Cool in the tins for 3 minutes, then remove to cool on a wire rack.

Yield: 16 muffins

DID YOU KNOW?

- * Americans consume about only 12 grams of fiber a day. Vegans consume, on average, 40 to 50 grams of fiber per day. The high-fiber intake of vegans is believed to be at least partly responsible for the numerous health benefits of all-plant diets.
- * Fiber is found only in plant foods—not in animal products.

What's the Difference?

- * Wheat bran, an example of insoluble fiber, is helpful for keeping the intestines working properly.
- * Oat bran, an example of soluble fiber, has been shown to reduce the risk

of coronary heart disease when part of an overall diet that is low in or free of saturated fat and cholesterol.



Drop Biscuits

Traditionally served as a side dish with a meal, these are perfect for making biscuits and gravy (make them a tad larger for this purpose), a hearty breakfast dish. These simple biscuits are especially delicious served with nondairy butter and jam or preserves. There's no need for a commercial "biscuit mix"; the preparation is only 5 minutes.

INGREDIENTS

1 $\frac{2}{3}$ cups (208 g) unbleached all-purpose flour
1 tablespoon (4.6 g) baking powder
 $\frac{1}{2}$ teaspoon salt
 $\frac{2}{3}$ cup (157 ml) nondairy milk
 $\frac{1}{3}$ cup (80 ml) canola oil or melted non-hydrogenated nondairy butter

Serving Suggestions & Variations

Add any of the following for more flavorful biscuits:

- * Melted nondairy butter (instead of canola oil) for a buttery flavor
- * Sundried tomatoes: 5 to 6 tablespoons (34 to 41 g) finely chopped
- * Chives: $\frac{1}{4}$ cup snipped fresh
- * Rosemary: 1 teaspoon minced fresh or $\frac{1}{2}$ teaspoon dried and crumbled
- * Chili peppers: $\frac{1}{4}$ to $\frac{1}{3}$ cup (30 to 40 g) canned, drained and diced
- * Watercress: 1 cup (30 g) chopped leaves
- * Whole wheat flour: split the all-purpose flour with whole wheat flour
- * Raisins or currants: $\frac{1}{4}$ cup (36 g)
- * Sunflower or pumpkin seeds: $\frac{1}{2}$ cup (68 g)

PREHEAT THE OVEN TO 475°F (240°C, or gas mark 9). Lightly grease a baking/cookie sheet.

In a large bowl, mix together the flour, baking powder, and salt until combined. Add the milk and oil and stir just until the dry ingredients are moistened. It will be very sticky and thick, not smooth like cake batter. Use one teaspoon to form walnut-sized scoops of batter and another spoon to scrape the batter onto a cookie sheet, spacing the biscuits about 1 $\frac{1}{2}$ inches (3.8 cm) apart.

Bake until the bottoms are golden brown, about 8 minutes. Serve hot.

Yield: 10 to 12 biscuits

Chocolate Chip Scones

In the United States, scones tend to feature sweeter fillings, such as cranberries, blueberries, nuts, or even chocolate chips, as in my recipe here.

INGREDIENTS

1½ teaspoons Ener-G Egg Replacer (equivalent of 1 egg)
2 tablespoons (30 ml) water
2½ cups (313 g) unbleached all-purpose flour
⅓ cup (67 g) granulated sugar
4 teaspoons (6.1 g) baking powder
½ teaspoon salt
¾ cup (169 g) non-hydrogenated nondairy butter, cold
1 cup (175 g) nondairy semisweet chocolate chips
½ cup (120 ml) nondairy milk
Extra milk or water as needed
2 to 3 tablespoons (30 to 45 ml) nondairy milk for brushing tops
Cinnamon and sugar for sprinkling on top

PREHEAT THE OVEN TO 425°F (220°C, or gas mark 7). Lightly oil a cookie or baking sheet or line with parchment paper.

In a food processor or by hand, whip together the egg replacer powder and water until thick and creamy. Set aside.

In a large bowl, combine the flour, sugar, baking powder, and salt. Add the butter to the dry ingredients and cut it into small pieces with two knives or with a pastry blender. You're not creating a paste; you want a coarse crumbly batter that resembles bread crumbs. (To make flaky scones, leave some of the butter pieces as large as peas.) Stir in the chocolate chips.

Add the milk and egg replacer mixture, and keep the mixing to a minimum to avoid developing the gluten in the flour (which produces tough scones). Mix with a wooden spoon, fork, or your fingers just until the dry ingredients are moistened or nearly moistened. The dough will not be completely smooth like bread dough.

Gather the dough into a ball (you may need to add just one more teaspoon of nondairy milk or water, but you will be able to form it into a ball), and place on a lightly floured surface. Pat or roll the dough out to a ½-inch-thick (1.3-cm) round, and cut into 8 or 10 pieces—triangles are a traditional shape. Place them ½ inch (1.3 cm) apart on the baking sheet, brush with nondairy milk, and sprinkle with some cinnamon and sugar.

Bake until the tops are golden brown, 12 to 15 minutes. Let cool on a rack or serve warm.

Yield: 8 to 10 scones

Classic Currant Scones

In Great Britain, it's traditional for scones to include raisins, currants, or dates. Enjoy these for breakfast or a mid-afternoon snack with some black tea!

INGREDIENTS

1½ teaspoons Ener-G Egg Replacer (equivalent of 1 egg)
2 tablespoons (30 ml) water
2½ cups (313 g) unbleached all-purpose flour
⅓ cup (67 g) granulated sugar
4 teaspoons (6.1 g) baking powder
½ teaspoon salt
¾ cup (169 g) non-hydrogenated, nondairy butter, cold
1 cup currants or raisins
½ cup (120 ml) nondairy milk
Extra milk or water as needed
2 to 3 tablespoons (30 to 45 ml) nondairy milk for brushing tops
Cinnamon and sugar for sprinkling on top

Serving Suggestions & Variations

- * Add ½ to 1 cup (62 to 125 g) chopped almonds or hazelnuts.
- * Add ½ teaspoon almond extract.
- * Add ½ cup (60 g) dried cranberries and zest from 2 lemons or oranges.
- * Add 1 cup (145 g) fresh blueberries in place of the currants.

PREHEAT THE OVEN TO 425°F (220°C, or gas mark 7). Lightly oil a cookie/baking sheet or line with parchment paper.

In a food processor or by hand, whip the egg replacer and water together until thick and creamy. Set aside.

In a large bowl, combine the flour, sugar, baking powder, and salt. Add the butter to the dry ingredients and cut it into small pieces with two knives or with a pastry blender. You're not creating a paste; you want a coarse crumbly batter that resembles bread crumbs. (To make flaky scones, leave some of the butter pieces as large as peas.) Stir in the currants.

Add the milk and egg replacer mixture, and keep the mixing to a minimum to avoid developing the gluten in the flour (which produces tough scones). Mix with a wooden spoon, fork, or your fingers just until the dry ingredients are moistened or nearly moistened. The dough will not be completely smooth like bread dough.

Gather the dough into a ball (you may need to add just one more teaspoon of nondairy milk or water, but you will be able to form it into a ball), and place on a lightly floured surface. (You may want to lightly flour your hands, as well.) Pat or roll the dough out to a ½-inch-thick (1.3-cm) round, and cut into 8 or 10 pieces—triangles are a traditional shape. Place them ½ inch (1.3 cm) apart on the baking sheet, brush the tops with nondairy milk, and sprinkle with some cinnamon and sugar.

Bake until the tops are golden brown, 12 to 15 minutes. Let cool on a rack or serve warm.

Yield: 8 to 10 scones



Gingerbread Scones

*These are perfect for a chilly autumn morning
or a winter tea party with close friends.*

INGREDIENTS—DOUGH

1¾ cups (220 g) unbleached all-purpose flour
¾ cup (60 g) rolled oats
¼ cup (75 g) firmly packed light brown sugar
2 teaspoons ground ginger
1½ teaspoons ground cinnamon
⅛ teaspoon ground cloves
¼ teaspoon salt
2 teaspoons baking powder
½ teaspoon baking soda
½ cup (112 g) non-hydrogenated, nondairy
butter, cold
⅓ cup (48 g) raisins or currants
⅓ cup (40 g) dried cranberries or cherries
(optional)
½ cup (120 ml) nondairy milk
1 tablespoon (15 ml) white distilled vinegar
2½ tablespoons (106 g) unsulphured molasses
1 teaspoon vanilla extract
Nondairy milk for brushing tops
Rolled oats for sprinkling on top

INGREDIENTS—MAPLE GLAZE (OPTIONAL)

⅓ cup (33 g) powdered (confectioners') sugar,
sifted
1 to 2 tablespoons (20 to 40 g) pure maple syrup
1 to 2 teaspoons nondairy milk

PREHEAT THE OVEN TO 400°F (200°C, or gas mark 6). Lightly oil a cookie/baking sheet or line with parchment paper.

To make the dough, in a large bowl, whisk together the flour, oats, brown sugar, ginger, cinnamon, cloves, salt, baking powder, and baking soda. Add the butter to the dry ingredients and cut into small pieces with two knives or with a pastry blender. You're not creating a paste; you want a coarse crumbly batter that resembles bread crumbs. Stir in the raisins, currants, dried cranberries, and/or cherries, if using.

In a separate bowl mix together the milk, vinegar, molasses, and vanilla. Because you're activating the milk and vinegar to create "buttermilk," let this mixture stand for 5 to 10 minutes, then add it to the flour mixture. Mix just until the dough comes together. Do not overmix the dough. The dough will not be completely smooth like bread dough. If it's a little too wet, add a little more flour; if it's too dry, add a little more milk.

Gather the dough into a ball and place on a lightly floured surface. Pat the dough out to a ½-inch-thick (1.3-cm) round, and cut into 8 or 10 pieces. Place them ½ inch (1.3 cm) apart on the baking sheet, brush with some nondairy milk, and sprinkle the tops with some rolled oats.

Bake for 15 to 20 minutes, or until golden brown and a toothpick inserted into the center comes out clean. Transfer to a wire rack to cool.

To make the glaze, mix together the glaze ingredients, adding more sugar or milk until it's thin enough to drizzle over the tops of the cooled scones. Use a spoon to drizzle the glaze over the scones and let dry.

Yield: 8 to 10 scones

COZY COMFORTS:

Sweet and Savory Quick Breads

A quick bread refers to any flour-based bread or muffin that is leavened by baking soda and/or baking powder as opposed to yeast. Though it may seem odd to group pancakes and waffles here, by definition, they do fall into this category.

Tips for Making Quick Breads

- * Mix the wet and dry ingredients only until combined and the flour is just incorporated. Overmixing will create a tough batter and an equally tough finished product.
- * Allow the bread to cool in the pan for 10 to 15 minutes before transferring to a wire rack to cool completely before cutting.
- * Check for doneness at the minimum baking time, then every 2 minutes thereafter.
- * If using chopped nuts or fruits, or grated carrots or zucchini, make sure they are prepared before starting the batter. You want to put the batter into the oven right away once it's mixed.
- * If your quick bread rises unevenly, try baking it in the center of your oven, where the heat is most evenly distributed. Also, double-check the baking time and adjust your oven temperature if it tends to be off by a number of degrees.
- * If your quick bread has a dense, heavy, tough texture, the batter may have been overmixed.
- * To store quick breads: Cool completely, then wrap individual loaves in plastic wrap. Freeze for up to 2 months or refrigerate for up to 10 days. Store the bread at room temperature for up to 4 days, as long as it's not too humid.

The Recipes

Cornbread
Mediterranean Olive Bread
Zucchini Bread
Cranberry Nut Bread
Irish Soda Bread
Brown Bread
Fig Date Bread
Pumpkin Spice Bread
Pancakes
Waffles I
Waffles II

Cornbread

When I make recipes such as this one, I wonder why instant mixes even exist. This recipe takes no time at all to prepare and is out of the oven in 30 minutes—hot, moist, and delicious. I particularly like the addition of whole corn kernels, but you can eliminate them if you want.

INGREDIENTS

- 1½ cups (355 ml) nondairy milk
- 1½ tablespoons (23 ml) distilled white vinegar
- 1 cup (140 g) cornmeal (it may be sold as coarse cornmeal, cornmeal, or polenta)
- 1 cup (125 g) unbleached all-purpose flour
- 3 tablespoons (39 g) granulated sugar
- ½ teaspoon salt
- 1 teaspoon baking powder
- 1 teaspoon baking soda
- 2 tablespoons (30 ml) canola oil
- ½ to 1 cup (80 to 155 g) whole corn kernels (optional)

Serving Suggestions & Variations

- * Serve it as breakfast, with various soups, or with spicy dishes such as chili. It's wonderful with a little nondairy butter, particularly when it's hot.
- * Add fresh or frozen blueberries.

Compassionate Cooks' Tip

Because genetically modified varieties now make up a significant proportion of the total harvest of corn, choose organic.

PREHEAT THE OVEN TO 425°F (220°C, or gas mark 7). Lightly oil a 9 × 9-inch (23 × 23-cm) baking dish.

In a small bowl, combine the milk and vinegar, and set aside.

Mix the cornmeal, flour, sugar, salt, baking powder, and baking soda in a large bowl. Add the milk and vinegar mixture as well as the oil. If adding the corn kernels, now is the time to do so. Stir until just blended. Spread the batter evenly in the prepared baking dish. Bake until the top is golden brown, 25 to 30 minutes. You may serve it at room temperature, but it's most delectable hot out of the oven.

Yield: 9 servings

FOOD LORE

We have the Native Americans to thank for this simple dish that is appropriate as a meal, snack, or dessert. Because different varieties of corn grew throughout North America, the cornbread of early days differed by region. Blue corn was popular in the Southwest, yellow corn was favored in the northern regions, and white corn was preferred throughout the South. Early cornbread was made from a simple mixture of water, salt, and cornmeal and resembled a flat cake that traveled well on long trips. Because of some of the natural components in the corn, there was never a need to use yeast to get the bread to rise, so this American staple was “vegan” long before the word was even created!



Defending Desserts

Let's face it. We have a love-hate relationship with desserts. We labor over our loved ones' birthday cakes and cherish the recipes that have been passed down to us from our ancestors. At the same time, we make excuses for eating our favorite "guilty pleasures" and justify why we deserve whatever sweet we're craving. We admit we "can't live without chocolate" and are "addicted to sugar," and we obsess over favorite indulgences. Whereas dessert was once considered a luxury, it is now perceived almost as a birthright, and daily consumption of some form of sugary snack is common among the young and old. In fact, the average American consumes an astounding 5 pounds of sugar each week, much of which is from the high-fructose corn syrup prevalent in so many packaged, processed, frozen, and commercial products and in soft drinks.

THE EVOLUTION OF DESSERT

The word "dessert" derives from the Old French word *desservir*, which means "to clear the table" or "remove the dishes," and the custom of eating fruits and nuts after a meal goes back several hundred years. Dessert as a standard part of a Western diet, however, is a relatively recent development. Before the nineteenth-century rise of the middle class and the mechanization of the sugar industry, sweets were a rare holiday treat or a privilege of the upper class. As sugar became cheaper and more

readily available, the development and popularity of desserts spread accordingly. Instead of reserving them for special occasions, we began to indulge every day—sometimes several times a day. It is taking its toll on our health, our waistlines, our pocketbooks, and even on the Earth.

In the latter part of the last century, a number of different diet fads greatly influenced the public's eating habits, aided by the multibillion-dollar food industry. The commercial desserts industry, not wanting to lose its health- and weight-conscious customers, began manufacturing low-fat cookies, low-calorie cakes, and sugar-free doughnuts, touting them all as guilt-free food. Artificial sweeteners, such as aspartame, stevia, saccharin, and Splenda, were praised as health foods and heralded as the solution to the rise in obesity. With abandon, people indulged more than ever, and dreams of weight loss turned into the reality of weight gain.

GOING HOMEMADE

So why am I telling you this? It probably seems contradictory coming from someone who wrote a desserts cookbook, but I will be the first to tell you that we have no nutritional requirement for sugar. While I do advocate a *whole foods* plant-based diet, I'm not proposing that we all have to live an ascetic lifestyle, devoid of gustatory pleasures. What I do propose is that we treat desserts for what they are: treats!

The answer is not in “fat-free,” “low-fat,” “low-calorie,” or “sugar-free” store-bought commercial products whose ingredients lists confound even the most sophisticated consumer. One of the problems with packaged desserts posing as health food is that people think they can indulge even more, completely forgetting the fact that these foods still contain empty calories and will increase your waistline as much as if they were “full fat.” Preparing your own baked goods ensures that you know exactly what goes into them, enables you to adjust the sweetness to your own liking, and guarantees that you’re not consuming preservatives meant only to prolong the shelf life of processed foods.

Whenever we get to the dessert portion of my cooking classes, invariably there is always someone in the audience who asks whether he or she could use maple syrup instead of sugar, carob instead of chocolate, prunes instead of oil, etc. I remind that person that we’re making chocolate cake—that no matter what I do to it, it’s not going to turn into broccoli. There’s a time for broccoli and there’s a time for chocolate cake.

THE JOY OF SAVORING

It’s important that we recognize that by the time we reach for dessert, we’re doing so for the sake of the pleasure it will bring to us—not because we’re trying to fulfill any nutritional need. When I treat myself to cheesecake, I recognize it for what it is: a treat for celebrating a special occasion. It is for this reason that I am perfectly comfortable using plain old sugar for

most of the desserts I make. (See “A Word about Sweeteners” on page 163.) I use this because I want my vegan recipes to compete with what most people consider the “standards,” but also because I also didn’t set out to write a health food cookbook—I set out to write a book on vegan desserts, which just happen to be healthier insofar as they are free of cholesterol, saturated fat, lactose, and animal protein.

That doesn’t mean that all the recipes in this book are rich and decadent. My intention was to provide a wide spectrum of baked goods, from breads and biscuits to pies and beverages, and though it’s not an exhaustive collection, I think there is a good variety from which to choose.

TAKING A STEP BACK

There really is nothing like baking your own bread, creating your own cookies, and mulling your own cider. Infinitely less expensive and definitely healthier, homemade goodies are also—paradoxically—very simple. They are a celebration of the simplistic. They hearken back to a time when families gathered around the hearth because it was the source of heat and sustenance. Homemade goodies all have their own unique personalities, particularly when they are imperfectly shaped and dappled with flaws. And most importantly, they’re infused with the generosity and love of the baker.

I relish the thought that my creations may become part of your own repertoire of favorite recipes and may have the high honor of marking *your* special occasions and celebrations.

Mediterranean Olive Bread

INGREDIENTS

3 tablespoons (45 g) ground flaxseed or
4½ teaspoons Ener-G Egg Replacer
(equivalent of 3 eggs)
½ cup (120 ml) water (6 tablespoons or 90 ml
if using Ener-G)
1½ cups (188 g) unbleached all-purpose flour
¾ cup (94 g) whole wheat flour
2½ teaspoons baking powder
1 teaspoon each chopped fresh rosemary and
basil, or ¾ teaspoon each dried
½ teaspoon salt
1 cup (235 ml) nondairy milk
¼ cup (60 ml) olive oil
⅓ cup (50 g) finely chopped walnuts
⅓ cup (33 g) chopped pitted black olives
⅓ cup (33 g) chopped sundried tomatoes

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4), and lightly grease an 8-inch (20-cm) or 9-inch (23-cm) loaf pan.

In a food processor, whip the flaxseed and water together until thick and creamy.

In a large bowl, thoroughly combine the flours, baking powder, rosemary, and salt. In a separate bowl, combine the flaxseed mixture, milk, and olive oil.

Add the wet mixture to the dry and fold until about three-quarters of the dry ingredients are moistened. Add the walnuts, olives, and tomatoes, and fold just until the pieces are distributed and the dry ingredients are moistened; the batter will be stiff and a little sticky. Scrape the batter into the loaf pan and spread evenly. Bake until a toothpick inserted into the center comes out clean, about 40 minutes. Let cool in the pan on a rack for 5 to 10 minutes before unmolding to cool completely on the rack.

Yield: 1 standard-size loaf

To get the look of true artisan bread, you can use a round pan instead of a loaf pan. A lovely breakfast or snack bread, it's also perfect for serving with Mediterranean dishes, particularly soup.





Zucchini Bread

If 2 cups of sugar seems like a lot, please keep in mind this recipe makes 2 loaves of bread, but you can certainly cut down on the sugar. This classic zucchini bread is perfect for a chilly summer evening, when summer squash is still in season but autumn is right around the corner.

INGREDIENTS

3 tablespoons (45 g) ground flaxseed or
4½ teaspoons Ener-G Egg Replacer
(equivalent of 3 eggs)
½ cup (120 ml) water (6 tablespoons or
90 ml if using Ener-G)
1 cup (235 ml) canola oil (or ½ cup
[120 ml] oil and ½ cup [125 g]
unsweetened applesauce)
1 tablespoon (15 ml) white distilled vinegar
2 cups (400 g) granulated sugar
2 cups (240 g) grated zucchini (peeling
optional)
2 teaspoons vanilla extract
3 cups (375 g) unbleached all-purpose or
whole wheat pastry flour
2 teaspoons ground cinnamon
½ teaspoon nutmeg
1 teaspoon baking soda
¼ teaspoon baking powder
1 teaspoon salt
½ cup (75 g) chopped walnuts (optional)
½ cup (75 g) raisins (optional)

PREHEAT THE OVEN TO 325°F (170°C, or gas mark 3). Lightly grease two 8 × 4 × 2-inch (20 × 10 × 5-cm) loaf pans, 4 mini loaf pans, or 2 muffin tins.

In a food processor or in a bowl using an electric hand mixer, combine the flaxseed and the water. Whip until it's thick and creamy, about 2 minutes. Add the oil, vinegar, and sugar, and combine. Stir in the zucchini and vanilla. If using a food processor, transfer the oil/vinegar/sugar mixture to a large bowl before stirring in the zucchini and vanilla.

In a separate bowl, sift together the flour, cinnamon, nutmeg, baking soda, baking powder, and salt. Add the nuts and raisins, if using, to the sifted ingredients. Stir this dry mixture into the wet mixture until just combined. Do not overmix. Divide the batter into the prepared pans, and bake for 60 to 70 minutes for standard loaves, 40 to 45 minutes for mini loaves, or 30 to 35 minutes for muffins. Check for doneness by inserting a toothpick into the center.

Yield: 2 standard loaves, 4 mini loaves, or 24 muffins

Compassionate Cooks' Tips

* The fastest and easiest way to grate zucchini is by using the grating blade on your food processor, but it can easily be done by hand.

* Freezing grated zucchini is a great way to make use of this versatile veggie. First, steam in small quantities for 1 to 2 minutes until translucent. Drain

well, pack into containers, cool by placing the containers in cold water, seal, and freeze. If watery when thawed, drain the liquid before using the zucchini.

* Good things always come in small packages! Use mini loaf pans to make great gifts for friends, neighbors, and coworkers.

Cranberry Nut Bread

While this is a perfect fall/winter/holiday treat, it can be made any time of the year, particularly if you freeze fresh cranberries when they're in season. Though you can certainly serve this bread right away, it's even better a day or two later when the flavors have had time to mingle.

INGREDIENTS

1 tablespoon (15 g) ground flaxseed
(equivalent of 1 egg)
3 tablespoons (45 ml) water
¼ cup (55 g) non-hydrogenated, nondairy
butter, melted and cooled
1 teaspoon vanilla extract
1 cup (235 ml) orange juice
1 cup (235 ml) nondairy milk
4 cups (500 g) unbleached all-purpose flour
1 cup (200 g) granulated sugar
4 teaspoons baking powder
½ teaspoon salt
2 teaspoons orange or lemon zest
1½ cups (95 g) whole cranberries, fresh or
frozen
½ cup (40 g) candied fruit or mixed peel,
chopped
1 cup (125 g) coarsely chopped toasted
almonds, walnuts, hazelnuts, or pecans

Serving Suggestions & Variations

- * You may also use dried cranberries, though the tartness of the fresh cranberries, which definitely mellows when they're cooked, contrasts nicely with the sweetness of the candied fruit.
- * This bread freezes really well. To serve after freezing, bring to room temperature or heat in the microwave.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly grease an 8 × 4 × 2-inch (20 × 10 × 5-cm) or a 9 × 5 × 3-inch (23 × 13 × 7.5-cm) loaf pan.

In the small bowl of your food processor or by hand, whip together the flaxseed and water until thoroughly combined and thick, about 1 minute. Add the melted butter, vanilla, orange juice, and milk, and blend until combined. Set aside.

In a large bowl, stir together the flour, sugar, baking powder, salt, and zest. Stir the wet ingredients into the dry ingredients, and mix in the fruit and nuts. Pour into the prepared pan and bake for 60 to 70 minutes, or until a thin wooden skewer inserted into the center of the bread comes out clean. Leave to cool in the loaf pan for 30 minutes before turning it over to cool on a wire rack.

Yield: 1 standard-size loaf

Compassionate Cooks' Tips

- * To toast almonds, spread on a baking sheet and place in a 350°F (180°C, or gas mark 4) oven for 5 to 10 minutes until lightly brown. Watch carefully to prevent burning. Cool before using.
- * You may use your electric stand mixer to combine all the ingredients, but I recommend folding in your cranberries by hand lest you crush them with the mixer blade.

Irish Soda Bread

One of the things I love about traditional recipes such as this one is that they rarely need to be “veganized,” because they just happen to be vegan already. Soda bread is called such because it relies on baking soda (bicarbonate of soda) as the leavening agent. The lactic acid in buttermilk is what activates the carbon dioxide, but adding vinegar, which is acidic, to nondairy milk creates the same effect.

INGREDIENTS

2 cups (470 ml) nondairy milk
2 teaspoons white distilled vinegar
4 cups (500 g) unbleached all-purpose flour
1 teaspoon baking soda
1 teaspoon salt
¼ cup (55 g) non-hydrogenated, nondairy butter, melted

FOOD LORE

Soda bread is a type of quick bread that dates to approximately 1840, when bicarbonate of soda was introduced to Ireland and replaced yeast as the leavening agent. The bread eventually became a staple of the Irish diet and is still used as an accompaniment to a meal.

There are several theories as to the significance of the cross in soda bread. Some believe that the cross was placed in the bread to ward off evil, but it is more likely that the cross is used to help with the cooking of the bread or to serve as a guideline for even slices.

PREHEAT THE OVEN TO 425°F (220°C, or gas mark 7). Lightly grease a round 9- or 10-inch (23- or 25-cm) cake pan.

In a small bowl, combine the milk and vinegar. Let stand for 5 to 10 minutes. Essentially, by adding an acidic agent, you just created “buttermilk.”

In a large bowl, mix together the flour, baking soda, and salt. Add the milk and vinegar mixture and nondairy butter, and combine until you have a sticky dough. Knead the dough in the bowl or on a floured surface for 10 to 12 strokes.

Place the dough in the prepared pan, and cut a cross in the top. Bake for 40 to 45 minutes, or until the bottom has a hollow sound when thumped. Cool slightly before serving.

Soda bread can dry out quickly and is typically good for 2 to 3 days; it is best served warm or toasted with nondairy butter.

Yield: 1 round loaf

Serving Suggestions & Variations

- * Add 1 ½ cups (218 g) raisins.
- * Add 1 cup (150 g) various nuts.

Brown Bread

This is a variation of Irish soda bread and strictly traditional brown bread, which was steamed in cans. Purists would never add raisins, but they do add a lot of flavor to this relatively simple bread.

INGREDIENTS

2 cups (470 ml) nondairy milk
2 teaspoons white distilled vinegar
3 cups (375 g) whole wheat flour
1 cup (125 g) unbleached all-purpose flour
1½ teaspoons baking soda
1 teaspoon of salt
⅓ cup (27 g) rolled oats (optional)
½ to 1 cup (75 to 145 g) golden raisins
(optional)
2 tablespoons (28 g) non-hydrogenated,
nondairy butter

FOOD LORE

Various forms of soda bread are popular throughout Ireland. The bread is either brown or white (with the former known colloquially as “brown bread”). The two major types are the loaf and the farl. The loaf form takes a more rounded shape, and the farl, a more flattened type of bread, is absolutely unique to Northern Ireland. It is cooked on a griddle, allowing it to take a flatter shape.

PREHEAT THE OVEN TO 425°F (220°C, or gas mark 7). Lightly grease a round 9- or 10-inch (20- or 23-cm) cake pan.

In a small bowl, combine the milk and vinegar. Let stand for 5 minutes. Essentially, by adding an acidic agent, you just created “buttermilk.”

In a large bowl, mix together the flours, baking soda, salt, oats (if using), and raisins (if using). Add the butter, and rub in with your fingertips until the mixture resembles coarse bread crumbs. Stir in the milk and vinegar mixture and combine until you have a sticky dough. Knead the dough in the bowl or on a floured surface for about 10 strokes. Don't over-knead, or it will become too tough.

Place the dough in the prepared pan, and cut a cross in the top. Bake for 30 to 40 minutes, or until the bottom has a hollow sound when thumped. Cool slightly before serving.

Brown bread can dry out quickly and is typically good for 2 to 3 days; it is best served warm or toasted with non-dairy butter and jam.

Yield: 1 round loaf

Fig Date Bread

In a nutshell, I adore this bread. It's moist, hearty, healthful, and beautiful.

In the fall, I make it with fresh figs, but because they add to the moisture content, I just cut back a bit on the amount. Look for farm-fresh dates at the farmers' market for the best varieties. Medjool and Barhee are my favorites.

INGREDIENTS

2 tablespoons (30 g) ground flaxseed
(equivalent of 2 eggs)
6 tablespoons (90 ml) water
1 cup (175 g) pitted dates, chopped
1 cup (175 g) dried figs (or ½ cup [140 g]
fresh), coarsely chopped
¼ cup (55 g) non-hydrogenated, nondairy
butter or canola oil
1½ teaspoons baking soda
1 cup (235 ml) boiling water
½ cup (100 g) granulated sugar
1 cup (175 g) walnuts, chopped
¾ cup (94 g) unbleached all-purpose flour
¾ cup (90 g) whole wheat flour
½ teaspoon baking powder
½ teaspoon salt

DID YOU KNOW?

Figs have higher quantities of fiber than any other dried or fresh fruit. They are also high in potassium.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Grease an 8 × 4 × 2-inch (20 × 10 × 5-cm) or a 9 × 5 × 3-inch (23 × 13 × 7.5-cm) loaf pan.

In a food processor or in a bowl using an electric hand mixer, whip the flaxseed and water together until it reaches a thick and creamy consistency.

In a large bowl, combine the dates, figs, butter, and baking soda. Add the boiling water, stir well, and let it stand for 15 minutes to thicken up. After 15 minutes, stir in the sugar, walnuts, and flaxseed mixture.

In a medium-size bowl, combine the flours, baking powder, and salt. Add to the date mixture, and stir just until combined.

Spread evenly in the prepared pan. Bake until a thin wooden skewer inserted into the center comes out clean (a toothpick may not be long enough), 55 to 60 minutes. Cool in the pan for at least 30 minutes, then turn out onto a wire rack to cool completely.

Yield: 1 standard-size loaf

Compassionate Cooks' Tip

Fresh figs are one of the most perishable fruits and should be eaten within a day or two of purchase. Look for figs that have a deep color and are plump and tender, but not mushy. They should have

a mildly sweet fragrance and not smell sour. Keep ripe figs in the refrigerator for up to 2 days. Under-ripe figs can be kept on a plate at room temperature, away from direct sunlight. Well-wrapped

dried figs will stay fresh for several months and can be either kept in a cool, dark place or stored in the refrigerator.

Pumpkin Spice Bread

This delicious, fat-free fragrant bread is perfect as dessert or a side dish for a winter holiday meal. Full or mini loaves make great gifts for coworkers, neighbors, and mail carriers. (Trust me! Our mail is never late!)

This recipe was adapted from La Dolce Vegan.

INGREDIENTS

3 tablespoons (45 g) ground flaxseed or
4 1/2 teaspoons Ener-G Egg Replacer
(equivalent of 3 eggs)
1/2 cup (120 ml) water (6 tablespoons or
90 ml if using Ener-G)
2 cups (400 g) granulated sugar
1 1/2 cups (370 g) unsweetened applesauce
1 (14-ounce or 392-g) can pumpkin puree
3 cups (375 g) unbleached all-purpose flour
1 teaspoon ground cloves
1 teaspoon ground cinnamon
1 teaspoon nutmeg
1 teaspoon baking soda
1/2 teaspoon baking powder
1/2 teaspoon salt

DID YOU KNOW?

The World Health Organization recommends a daily intake of 27 to 40 grams of fiber for most adults. The USDA recommends 25 grams per day, and most studies have shown that optimal intake for cancer prevention is at least 30 to 35 grams per day.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil two 8-inch (20-cm) loaf pans or four 6 × 3 × 2-inch (15 × 7.5 × 5-cm) mini-loaf pans.

In a food processor or in a bowl using an electric hand mixer, whip the flaxseed and water together until thick and creamy.

In a large bowl, stir together the sugar, applesauce, pumpkin puree, and flaxseed mixture.

In a medium-size bowl, stir together the flour, cloves, cinnamon, nutmeg, baking soda, baking powder, and salt. Thoroughly combine the dry ingredients, then add them to the wet. Stir until just combined.

Spoon the batter into 2 standard-size loaf pans or 4 mini-loaf pans. Bake for 55 to 60 minutes, or until a toothpick or knife inserted into the center comes out clean. If using mini-loaf pans, you will want to check for doneness after 30 minutes. Let the breads cool for at least 20 minutes before removing from the loaf pans. This is important, as the bread is still baking and needs time to coalesce in the hot pan.

Yield: 2 standard-size loaves or 4 mini loaves

Serving Suggestions & Variations

- * Use 1/2 cup (120 ml) canola oil and 1/2 cup (125 g) applesauce.
- * Add 1 cup (175 g) nondairy semisweet chocolate chips and/or 1 cup (150 g) walnuts. These would be folded in after the wet and dry ingredients are combined.



Pumpkin Spice Bread, page 65



Pancakes

These pancakes are fluffy, flavorful, and so easy to make.

They can be made with no oil or butter or just a little bit. And a good nonstick pan enables you to cook them without any oil at all.

INGREDIENTS

- 1 cup (125 g) unbleached all-purpose flour (or use 1/2 cup [65 g] all-purpose and 1/2 cup [65 g] whole wheat flour)
- 1 tablespoon (4.6 g) baking powder
- 1/4 teaspoon salt
- 1 cup (235 ml) nondairy milk
- 2 tablespoons (30 ml) canola oil or non-hydrogenated, nondairy butter, melted
- 3 tablespoons (45 ml) liquid sweetener, such as pure maple syrup, apple juice concentrate, or orange juice
- Additional oil or butter for cooking (optional)

Serving Suggestions & Variations

- * Add a handful of fresh blueberries, chopped peaches or apples, raisins, walnuts, pecans, or nondairy chocolate chips to your pancake batter. A dash of cinnamon in the batter is nice, too.
- * Serve with pure maple syrup or a fresh fruit puree.
- * Top with berries.
- * Serve with tempeh bacon and tofu scramble. (See recipes at www.compassionatecooks.com.)
- * Try the Brown Sugar Syrup (page 239) if you're out of maple syrup.
- * Top with Sautéed Bananas (page 140) or Bananas Foster (page 141).

COMBINE THE FLOUR, baking powder, and salt in a bowl. In a separate bowl, combine the milk, oil, and sweetener.

Add the milk mixture to the flour mixture and mix just until moistened; a few lumps are okay. (Don't overmix, or the pancakes will be tough.)

Heat a nonstick griddle or sauté pan over a medium-high flame. (You may add some oil to the griddle/sauté pan and heat until hot, but with a nonstick pan, you don't even need it.)

Pour the batter onto the griddle to form circles about 4 inches (10 cm) in diameter. Cook the pancakes for a couple of minutes on one side until bubbles appear on the surface. Slide a spatula under the pancake and flip it over. Cook the pancakes on the other side for another 2 minutes or so. Continue until golden brown on each side, about 4 minutes in all.

Yield: 8 to 10 pancakes

Waffles I

The ground flaxseed is perfect in this American favorite—not only as the “egg replacer” but also for their flavor and nutrition. Here is a case when the specks of flaxseed add character to the final product. This recipe is based on a typical, traditional waffle recipe. See page 70 for a lighter version that contains no added oil/butter.

INGREDIENTS

3 tablespoons (45 g) ground flaxseed
(equivalent of 3 eggs)
½ cup (120 ml) water
6 tablespoons (85 g) non-hydrogenated,
nondairy butter, melted
1½ cups (355 ml) nondairy milk
1¾ cups (220 g) unbleached all-purpose flour
1 tablespoon (4.6 g) baking powder
1 tablespoon (25 g) granulated sugar
Pinch of salt

DID YOU KNOW?

The word “waffle” is derived from the Dutch word *wafel*, which means “honeycomb.”

The waffle iron was patented in 1869.

Compassionate Cooks' Tip

If you use less butter, you may have trouble with the waffles sticking to your iron. I find that 6 tablespoons (85 g) is perfect, but you can add more if that's your preference.

PREHEAT YOUR WAFFLE IRON.

In a food processor or blender, whip the flaxseed and water together until it reaches a thick and creamy consistency, about 2 minutes. Add the butter and non-dairy milk, and whip for another minute.

In a large bowl, combine the flour, baking powder, sugar, and salt. Create a well in the center of your dry ingredients, and pour in the milk mixture. Stir until just combined. If you'd like to add any optional ingredients (see below), fold them in now.

Spoon ½ cup (120 ml) batter (or the amount recommended for your waffle iron) onto the hot iron. Spread the batter to just within ¼ inch of the edge of the grids using the back of your spoon or spatula. Close the lid and bake until the waffle is golden brown. Serve immediately or keep warm in a single layer on a rack in a 200°F (93°C, or gas mark ¼) oven while you finish cooking the rest.

Yield: 4 to 6 waffles

Serving Suggestions & Variations

Add any of the following to your batter:

- * ½ cup (90 g) nondairy semisweet chocolate chips
- * ½ cup (75 g) raisins
- * ½ cup (65 g) finely chopped walnuts or pecans, toasted
- * 1 small ripe banana, thinly sliced

Waffles II

This delicious, oil-free recipe is from my friend Laura Barney, who counts this as one of her favorites. She recommends freezing them so you—and the kids—can have healthful waffles anytime.

INGREDIENTS

2 cups (470 ml) water
2 tablespoons (50 g) sugar or concentrated apple juice
1 cup (80 g) quick-cooking oats
¼ cup (35 g) cornmeal
4 tablespoons (60 g) ground flaxseed (equivalent of 4 eggs)
¼ cup (40 g) raw cashews or walnuts
2 tablespoons (16 g) cornstarch
¾ teaspoon salt
1 teaspoon cinnamon (optional)

PREHEAT YOUR WAFFLE IRON.

Blend all the ingredients in a blender for 1 minute. Let sit for 10 to 15 minutes so all the ingredients have some time to incorporate into one another and thicken up.

Spoon ½ cup (120 ml) batter (or the amount recommended for your waffle iron) onto the hot iron. Spread the batter to just within ¼ inch of the edge of the grids using the back of your spoon or spatula. Close the lid and bake until the waffle is golden brown. Serve immediately or keep warm in a single layer on a rack in a 200°F (93°C, or gas mark ¼) oven while you finish cooking the rest.

Yield: 4 to 6 waffles

FOOD LORE

Originating in Holland, waffles were brought to the colonies by the Pilgrims in 1620, and in fact “waffle parties” were popular in the late eighteenth century. The origins of waffles, however, are in the Middle Ages. A waffle iron, which consisted of two metal plates connected by a hinge, was placed over a fire and manually flipped to cook both sides of the waffle, made from a mixture of barley and oats.

Serving Suggestions & Variations

Serve with pure maple syrup, Brown Sugar Syrup (page 239), sifted confectioners' sugar, fresh fruit, jam, or preserves.

CAUSE FOR CELEBRATION: Cakes and Cupcakes

Whether you want a treat to mark a special occasion, serve at a brunch, or impress coworkers, any of these delightful desserts will do.

Tips for Baking the Perfect Cake

TO SIFT OR NOT TO SIFT

All-purpose flour usually doesn't need to be sifted—simply stir it lightly with a spoon before measuring.

KEEP IT SHUT

Do not open the oven during the first half of the baking time. Cold air will interfere with the cake's rising.

FRESHEN UP

Use fresh ingredients and organic when possible.

NO NEED TO CHILL

Have all ingredients at room temperature for best results.

LAST BUT NOT LEAST

Always add nuts, raisins, chips, and fruits to the batter last. This will avoid color bleeding as well as overmixing.

FIRE IT UP

Always preheat the oven first. Plan for 10 to 15 minutes before it's at the desired temperature.

PASS MUSTER

Test your cakes for doneness while they're still in the oven. Cakes are done when the sides shrink slightly away from the pan and a toothpick inserted into center comes out clean.

CLEAN CUT

For perfect slices, briefly run a sharp knife through an open flame or under hot water before cutting. Wipe the blade and reheat between cuts.

COOL IT

Cool cakes in the pan for 10 to 15 minutes before loosening the edge and turning them out onto a wire rack to cool.

CHILL OUT

Chill the cake for about a half hour before filling and frosting. The cake will be much easier to work with. Similarly, when applying multiple layers of frosting, refrigerate between applications.

For cheesecake tips, see page 90.

The Recipes

Chocolate Cake
Apple Cake
German Apple Cake (Versunkener Apfelkuchen)
Carrot Cake
Blueberry Cake
Light Lemon Bundt Cake
Blueberry Orange Bundt Cake
Cinnamon Coffee Cake
Vanilla Cupcakes
Chocolate Cream Cheese Cupcakes
Strawberry Cupcakes
Chocolate Peanut Butter Cupcakes
Chocolate Cheesecake
Lemon Cheesecake
Pumpkin Cheesecake

Chocolate Cake

This chocolate cake might be the easiest cake in the world to prepare, and it's incredibly versatile, lending itself to a layer cake, a Bundt cake, or cupcakes. (You'll need to double the recipe for a layer cake or a Bundt cake.)

I want to give credit to Jennifer Raymond, for it was in her cookbook, The Peaceful Palate, that I first saw this recipe.

INGREDIENTS

1½ cups (188 g) unbleached all-purpose flour
¾ cup (150 g) granulated sugar
½ teaspoon salt
1 teaspoon baking soda
¼ cup (30 g) unsweetened cocoa powder
1½ teaspoons vanilla extract
⅓ cup (80 ml) canola oil
1 tablespoon (15 ml) white distilled vinegar
1 cup (235 ml) cold water
1 recipe Chocolate Frosting or Buttercream Frosting (page 230)

Serving Suggestions & Variations

Add ¼ teaspoon cayenne pepper or ¼ teaspoon chili powder for a “Mexican Chocolate Cake.”

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil a Bundt pan, 9-inch (23-cm) springform pan, or muffin tins.

Combine the flour, sugar, salt, baking soda, and cocoa powder in a bowl until thoroughly combined. Create a well in the center of the dry ingredients, and add the vanilla, oil, vinegar, and water. Mix until just combined. Pour into your prepared pan, and bake in the preheated oven for 30 minutes, until a toothpick inserted into center comes out clean. If making cupcakes, check for doneness after 15 minutes.

Cool on a wire rack. To remove the cake from the pan, run a sharp knife around the inside of the pan to loosen the cake. Cool completely before frosting. You may also dust with sifted confectioners' sugar and top with fresh raspberries.

Yield: One 9-inch (23-cm) cake or 8 cupcakes

What's the Difference?

* Cacao: The tropical ever-green tree and its dried and partially fermented beans that are processed to make chocolate, cocoa powder, and cocoa butter.

* Cocoa Butter: The ivory-colored, naturally occurring fat in cacao beans.

* Chocolate: The general term for the products of the seeds of the cacao tree, used for making beverages or confectionery.

* Cocoa Powder (Unsweetened Cocoa): Made when chocolate liquor is pressed to remove most of its cocoa butter.

* Bittersweet, Dark, and Semisweet Chocolates: Made when the chocolate liquor, pressed from the cacao bean, is combined with cocoa butter, sugar, vanilla, and lecithin. Some brands add dairy, so read the ingredients.

* Baking Chocolate: Pure, unsweetened chocolate liquor, pressed from the cacao bean during processing. Also called unsweetened and/or bitter chocolate.



Troubleshooting Cakes

Please also refer to “Tips for Baking the Perfect Cake” on page 71. The guide below is meant to help you identify problems, which is the first step in solving them.

IF YOUR CAKE HAS A CRACKED SURFACE AND/OR HOLES AND TUNNELS:

- * the batter may have been overmixed.
- * you may have used too much flour.
- * you may have used too little baking powder or baking soda.
- * the oven may have been too hot.

IF YOUR CAKE SINKS IN THE CENTER:

- * the batter may have been overmixed.
- * there may be too much fat, sugar, or leavening.
- * there may not have been enough liquid in your batter.
- * the oven temperature may have been too low.



IF YOUR CAKE DIDN'T RISE:

- * the batter may have not have been mixed thoroughly and evenly.
- * there may be too much or too little fat.
- * the baking powder you used is old.
- * there wasn't enough leavening (baking powder, baking soda, etc.).

IF THE TOP CRUST OF YOUR CAKE IS TOO DARK OR TOO HARD:

- * the cake was baked too long.
- * the oven temperature was wrong.
- * there was too much sugar, baking powder, or baking soda.

IF YOUR CAKE HAS A COARSE GRAIN OR IS DRY:

- * the oven temperature was too low.
- * you may have used too much baking powder or baking soda.
- * there was not enough liquid in the batter.

IF YOUR CAKE IS FALLING APART:

- * you used too much baking powder, baking soda, sugar, or fat.
- * the batter was improperly (not thoroughly) mixed.
- * the oven temperature was too low.

Apple Cake

This is a hearty, moist cake reminiscent of traditional winter holiday fruit cake in terms of its denseness. Only here, we pour over it Brown Sugar Syrup (page 239) instead of soaking it in rum or brandy.

INGREDIENTS

3 cups (375 g) unbleached all-purpose flour
1 teaspoon baking soda
¼ teaspoon salt
1 teaspoon cinnamon
4½ teaspoons Ener-G Egg Replacer
(equivalent of 3 eggs)
6 tablespoons (90 ml) water
1½ cups (300 g) granulated sugar
¼ cups (300 ml) canola oil
2 teaspoons vanilla extract
3 cups (450 g) peeled and chopped apples
1 recipe Brown Sugar Syrup (page 239),
optional

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil a Bundt pan, tube pan, or 9- or 10-inch (23- or 25-cm) springform pan.

Sift together the flour, baking soda, salt, and cinnamon. Set aside. In a food processor or blender, whip the egg replacer and water together until it becomes creamy, about 1 minute. Add the sugar, oil, and vanilla, and beat for 2 minutes. Stir the dry ingredients into the wet. Fold in the apples. You will have a pretty thick batter.

Pour the batter into the pan, and bake for 1 hour and 15 minutes. Pour the syrup over the cake as soon as it comes out of the oven, if using. Let the cake cool, loosen the sides, invert onto a plate, then invert onto another plate, with the syrup topping side up.

Yield: 8 servings

Serving Suggestions & Variations

If you want the cake to more closely resemble a traditional fruit cake, feel free to add raisins, dried apricots, chopped dates, walnuts, and a combination of wintry spices (cloves, cinnamon, allspice, nutmeg, etc.) to your cake. If this is the kind of cake you're aiming for, you can't really add too many extras.

German Apple Cake

(Versunkener Apfelkuchen)

From my friend Bylle Manss, this wonderful recipe is a variation of a very typical German cake. The original version, which includes raw apples and no topping, is called “Apfelkuchen, sehr fein,” which translates loosely to “Apple cake, very delectable.” This version is also “very delectable” but at the same time not overly sweet.

INGREDIENTS—CAKE

3 apples, peeled and cut into slices
1/2 cup (112 g) non-hydrogenated, nondairy butter
1/2 cup (100 g) granulated sugar
1/2 cup (125 g) unsweetened applesauce
2 tablespoons (30 ml) nondairy milk
1 1/2 cups (188 g) unbleached all-purpose flour
2 1/2 teaspoons baking powder

INGREDIENTS—TOPPING

1/4 cup (60 g) firmly packed light or dark brown sugar
1/2 teaspoon cinnamon
1/2 teaspoon ground ginger

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4).

Lightly grease a 9-inch (23-cm) springform pan.

To make the cake, cook the apples in a little bit of water on the stove or in the microwave until they're just a little soft but not mushy. (I put them in the microwave for no longer than 1 1/2 minutes.) Set aside.

With an electric hand mixer or by hand using a wooden spoon, cream together the butter and sugar. Add the applesauce and milk. Finally, add the flour and baking powder, and stir until just combined.

Add the batter to the prepared pan, and arrange the apple slices in a circle on top of the cake.

To make the topping, mix together the brown sugar, cinnamon, and ginger, and sprinkle over the apples, covering the top of the cake.

Bake for 30 to 40 minutes, or until a toothpick inserted into the center comes out clean. Let cool for 15 minutes before unmolding from the cake pan.

Yield: 8 to 10 slices

Compassionate Cooks' Tip

See “Apples and Their Uses” on page 147 to decide which apples to use for this dessert.

Serving Suggestions & Variations

To make this cake completely fat-free, use 1 cup (245 g) applesauce and eliminate the nondairy butter.



Carrot Cake

Resembling quick bread more than cake, this simple but delicious recipe may be made as a loaf, as a sheet cake, or in cupcake form. A grating blade on your food processor is the quickest way to prepare the carrots.

INGREDIENTS

3 tablespoons (45 g) ground flaxseed or
4½ teaspoons Ener-G Egg Replacer
(equivalent of 3 eggs)
½ cup (120 ml) water (6 tablespoons or
90 ml if using Ener-G)
⅔ cup (155 ml) canola oil
1½ cups (180 g) finely grated peeled carrots
1 cup (150 g) chopped walnuts
1 cup (145 g) raisins
1⅓ cups (165 g) unbleached all-purpose flour
1 cup (200 g) granulated sugar
1½ teaspoons baking soda
1 teaspoon baking powder
1 teaspoon ground cinnamon
½ teaspoon ground cloves
½ teaspoon freshly grated or ground nutmeg
½ teaspoon ground allspice
½ teaspoon salt
1 recipe Cream Cheese Frosting (page 231)

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly grease a 9 × 9-inch (23 × 23-cm) square cake pan.

In a food processor or blender, whip together the ground flaxseed and water until it's thick and creamy, about 2 minutes. Add the oil and blend until combined. Transfer this flaxseed and oil mixture to a large bowl, and add the carrots, walnuts, and raisins. Stir to combine.

In a separate bowl, thoroughly combine the flour, sugar, baking soda, baking powder, cinnamon, cloves, nutmeg, allspice, and salt. Add the wet mixture to this dry mixture, and stir with a rubber spatula until thoroughly combined, but do not overmix.

Scrape the batter into the pan and spread evenly. Bake until a toothpick inserted into the center comes out clean, about 30 minutes. Let cool in the pan for at least 15 minutes. Slide a thin knife around the cake to detach it from the pan. Invert the cake, and let cool.

Once cool, frost with Cream Cheese Frosting.

Yield: One 9-inch (23-cm) cake

FOOD LORE

Carrots have been used in cakes in Europe since the Middle Ages, when other sweeteners were hard to find or just too expensive. Carrots and beets contain more sugar than other vegetables and are ideal for using in sweet desserts.

Blueberry Cake

Consider this a variation of the Cinnamon Coffee Cake (page 84) — with a bit more of a streusel topping. It's perfect for brunch or summer lunch and features those wonderful antioxidant-rich blueberries.

INGREDIENTS—CAKE

- 1½ teaspoons Ener-G Egg Replacer (equivalent of 1 egg)
- 3 tablespoons (45 ml) water
- 1 cup (125 g) unbleached all-purpose flour
- 1 teaspoon baking powder
- ⅛ teaspoon salt
- ¼ cup (55 g) non-hydrogenated, nondairy butter, at room temperature
- ½ cup (100 g) granulated sugar
- ½ teaspoon vanilla extract
- ⅓ cup (80 ml) nondairy milk
- 2 cups (290 g) fresh or frozen blueberries

INGREDIENTS—STREUSEL TOPPING

- ⅓ cup (40 g) unbleached all-purpose flour
- ⅓ cup (65 g) granulated sugar
- ½ teaspoon ground cinnamon
- ⅓ cup (75 g) cold non-hydrogenated, nondairy butter, cut into pieces

DID YOU KNOW?

The compounds in blueberries can help prevent heart disease, urinary tract infections, and certain forms of cancer, as well as improve vision that is deteriorating from a disease called macular degeneration. Recent studies even show that blueberries can play a role in boosting memory and slowing the aging process.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly grease a 9 × 9-inch (23 × 23-cm) square cake pan or 9-inch springform pan. Set aside.

To make the cake, in the small bowl of a food processor or by hand, whip together the egg replacer and water until thick and creamy, about 1 minute. Set aside. In a separate bowl, whisk together the flour, baking powder, and salt. Set aside.

In a large bowl, cream together (by hand or using an electric hand mixer) the butter and sugar until light and fluffy, 1 or 2 minutes. Add the egg replacer mixture and vanilla and beat until incorporated. Add the flour mixture and nondairy milk, and beat only until combined. Spread the batter into the bottom of the prepared pan, smoothing the top with an offset spatula. Evenly arrange the blueberries on top of the cake batter.

To make the streusel topping, in a large bowl, mix together the flour, sugar, and cinnamon. Cut in the butter with a pastry blender or fork until it resembles coarse bread crumbs. Sprinkle the streusel topping over the blueberries, and bake for 40 to 50 minutes, or until a toothpick inserted into the center of the cake comes out clean. Remove from the oven and place on a wire rack to cool slightly.

Serve warm or at room temperature.

Yield: 8 to 10 servings

Light Lemon Bundt Cake

“If it ain’t broke, don’t fix it,” they say, and that’s how I feel about this delicious cake from The Millennium Cookbook. I wanted to honor this fabulous San Francisco restaurant by sharing one of my favorite recipes—only slightly modified—from their first cookbook.

INGREDIENTS

2 cups (250 g) unbleached all-purpose flour
1 teaspoon baking powder
½ teaspoon baking soda
⅛ teaspoon salt
Zest of 2 lemons, minced
6 teaspoons Ener-G Egg Replacer (equivalent of 4 eggs)
¼ cup (60 ml) water
⅓ cup (45 ml) fresh lemon juice
¾ cup (250 g) pure maple syrup
½ cup (120 ml) canola oil
½ cup (120 ml) nondairy milk
1 tablespoon (15 ml) lemon extract
1½ teaspoons vanilla extract
1 recipe Lemon Sauce (page 232)

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil a Bundt pan.

Into a large bowl, sift the flour, baking powder, baking soda, salt, and lemon zest until well combined.

In a food processor or in a bowl using an electric hand mixer, combine the egg replacement powder and water and blend well for about 2 minutes. Add the lemon juice, maple syrup, canola oil, milk, and lemon and vanilla extracts, and blend again for another minute.

Pour the wet ingredients into the dry ingredients and whisk until combined. Pour the batter into the prepared pan and bake for 35 to 45 minutes, or until the cake is golden brown and pulls away from the edges of the pan. Let cool completely before unmolding. Serve with Lemon Sauce.

Yield: 1 Bundt cake

Cake Decorating Ideas

You don't have to be a professional pastry chef to add some pizzazz to your cakes. Just think in terms of color, contrast, season, and occasion—and you're good to go. Here are a few ideas to guide you along the way.

FLAUNT THE FLORA

Fresh edible flowers are gorgeous, inexpensive, and oh-so-easy cake decorations. You can start with a frosted cake or even just a plain cake (dust lightly with confectioners' sugar), then pile on such flowers as sweet violets, lavender, nasturtium, honeysuckle, rose petals, borage, bachelor's buttons, johnny-jump-ups, and calendula. Just make sure they're pesticide-free!

FLOURISH WITH FRUIT

Fresh fruit is another way to add color and elegance. Sprinkle berries with confectioners' sugar and add a few fresh mint leaves. Whole strawberries, kiwis, grapes, and orange wedges are all ideal for the top of a cake.

KEEP IT SIMPLE

Confectioners' sugar or cocoa powder lightly dusted over the tops of cakes makes a nice finishing touch. Create old-fashioned patterns by placing lace paper doilies on the top of the cake before dusting.

CHOCK FULL O' CHOCOLATE

Chocolate curls and leaves are another easy way to jazz up a cake. Chocolate curls can be made easily by shaving off pieces from a chocolate block using a vegetable peeler. To make chocolate leaves, carefully brush melted chocolate onto the underside of a clean leaf, cool until the chocolate has fully hardened, then gently peel off the natural leaf from the chocolate one. Add contrast by making both white and dark chocolate leaves.



Blueberry Orange Bundt Cake

This is a lovely cake that cries out to be served at a tea party.

You can also pour this batter into muffin tins.

INGREDIENTS

1 cup (145 g) blueberries, fresh or frozen
1/4 cup (115 g) silken tofu (soft or firm)
1/2 cup (120 ml) water
3/4 cup (175 ml) fresh orange juice
1/2 cup (120 ml) canola oil
1 teaspoon lemon or orange extract
2 1/2 cups (315 g) unbleached all-purpose or whole wheat pastry flour
1 cup (200 g) granulated sugar
1 1/2 teaspoons baking soda
1/2 teaspoon salt
Zest from 2 oranges (optional)

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil a Bundt pan or muffin tins.

If using frozen blueberries, allow them to thaw slightly, about 15 minutes at room temperature.

In a blender, combine the tofu, water, orange juice, oil, and extract. Blend until smooth. In a separate bowl, combine the flour, sugar, baking soda, salt, and orange zest, if using. Make a well in the center of the flour, pour the wet mixture into the center, and mix just until combined. Do not overstir. Fold in the blueberries (draining them a little if the frozen ones start to defrost).

Pour into the prepared pan. Bake for 45 to 50 minutes for a cake, 20 to 25 minutes for muffins. Let cool in the pan for 10 minutes, then invert and cool on a wire rack or plate.

Yield: 1 Bundt cake or 12 muffins

FOOD LORE

The name "Bundt" comes from the German word *bund*, which means "a gathering of people." The founder of the Bundt pan, David Dalquist, simply added the letter "t" to the end and trademarked it in 1950. The impetus for creating this style pan was to make kugel, a Jewish side dish or dessert. Dalquist modified some existing pan designs by introducing folds in the outer edge and using aluminum instead of ceramic.



Cinnamon Coffee Cake

I grew up eating coffee cake and feel quite nostalgic each time I eat it.

The aroma alone will beckon you and your loved ones into the kitchen to enjoy an old-fashioned sit-down breakfast.

INGREDIENTS—CAKE

1 cup (235 ml) nondairy milk
1/3 cup (78 ml) canola oil
1 tablespoon (15 ml) white distilled vinegar
1 cup (125 g) unbleached all-purpose flour or whole wheat pastry flour
1/2 cup (100 g) granulated sugar
1 teaspoon baking powder
1 teaspoon baking soda
2 teaspoons ground cinnamon
1 teaspoon ground ginger
1/4 teaspoon salt

INGREDIENTS—CRUMBLE

3/4 cup (94 g) unbleached all-purpose flour or whole wheat pastry flour
1/4 cup (50 g) granulated or brown sugar
1 to 2 teaspoons ground cinnamon
1/2 teaspoon ground ginger
1/4 teaspoon salt
3/4 cup (115 g) chopped walnuts
1/3 cup (78 ml) canola oil or nondairy butter, melted

Serving Suggestions & Variations

- * Add a chopped tart or sweet apple or 1/2 cup (75 g) blueberries to the cake batter.
- * Though you'd have to change the name of the recipe, you could replace the cinnamon with cardamom!

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Grease a 9-inch (23-cm) square baking dish/cake pan.

To make the cake, combine the milk, oil, and vinegar in a bowl and set aside. In a large bowl, mix together the flour, sugar, baking powder, baking soda, cinnamon, ginger, and salt. Add the milk mixture and stir until just combined. Pour into the prepared baking dish.

To make the crumble, in a small bowl, combine the flour, sugar, cinnamon, ginger, salt, and walnuts. Add the butter or oil, and use your hands to thoroughly work it into the dry ingredients. Spoon on top of the batter, covering the entire area.

Bake for 35 to 40 minutes, or until a toothpick inserted into the middle comes out clean. Let it cool slightly, and serve warm or at room temperature.

Yield: One 9 × 9-inch (23 × 23-cm) cake or 12 servings

FOOD LORE

The first coffee cakes can be traced back to seventeenth-century Germany and were more like sweet breads than cakes. Soon, the modern style of cakes emerged, with nuts and fruits filling the coffee cake and icing or streusel topping it off. Though coffee never made its way into the cakes, it is traditionally served with this cake. Being a tea drinker, I recommend black English breakfast or Darjeeling tea. Yum!

Vanilla Cupcakes

Though you can easily convert this to make one 9-inch (23-cm) cake, I thought this was the perfect recipe for traditional cupcakes—ideal for a birthday celebration.

INGREDIENTS

1½ teaspoons Ener-G egg replacer powder
(equivalent of 1 egg)
2 tablespoons (30 ml) water
1¾ cups (410 ml) nondairy milk
½ cup (120 ml) water, divided
½ cup (112 g) non-hydrogenated, nondairy
butter, melted
1½ cups (300 g) granulated sugar
1½ teaspoons vanilla extract
2½ cups (315 g) unbleached all-purpose flour
2½ teaspoons baking powder
½ teaspoon salt
1 recipe Chocolate Frosting or Chocolate
Peanut Butter Frosting (page 230)

Compassionate Cooks' Tip

If you've ever frosted a chocolate cake with white icing and ended up with tons of chocolate cake crumbs in it, here's a trick: First frost your cake with a very thin layer of icing. Don't worry if the cake crumbs get mixed in. Then let the cake set for about 15 minutes in the refrigerator. The icing will harden a little and enable you to finish frosting the cake without crumbs getting mixed in.

PREHEAT THE OVEN TO 375° F (190°C, or gas mark 5). Lightly grease standard muffin tins or fill the muffin cups with cupcake liners.

In a food processor or by hand, whip the egg replacer powder and water until it's smooth and creamy, about 1 minute. Add the nondairy milk and ¼ cup (60 ml) of the water.

In a large bowl, cream the butter and sugar until light and fluffy. Add the vanilla extract and the remaining ¼ cup (60 ml) water, and beat well to thoroughly combine.

In a separate bowl, stir together the flour, baking powder, and salt. Add this, along with the egg replacer/milk mixture, to the butter/sugar combination. Beat until combined.

Fill the muffin cups with the batter and bake for 20 to 30 minutes, or until a toothpick inserted into the center of a cupcake comes out clean. Remove from the oven and place on a wire rack to cool. Make sure the cupcakes have cooled completely before frosting.

Yield: 10 to 12 cupcakes

FOOD LORE

In England, birthday cakes are often baked with symbolic objects inside. In medieval times, objects such as coins and thimbles were mixed into the batter, and people believed whoever got the coin would be wealthy and whoever got the thimble would never marry. Today, small figures, fake coins, and small candies are more common.

Chocolate Cream Cheese Cupcakes

*A decadently delicious combination of flavors,
these cupcakes are moist and rich and fun to serve at parties.*

INGREDIENTS—CUPCAKES

1½ teaspoons Ener-G Egg Replacer (equivalent of 1 egg)
2 tablespoons (30 ml) water
½ cup (60 g) unsweetened cocoa powder
1 cup (235 ml) boiling water
1 cup plus 6 tablespoons (170 g) unbleached all-purpose flour
1 teaspoon baking soda
¼ teaspoon baking powder
¼ teaspoon salt
½ cup (112 g) non-hydrogenated, nondairy butter, softened
1¼ cups (250 g) granulated sugar
1 teaspoon vanilla extract

INGREDIENTS—CREAM CHEESE FILLING

½ cup (112 g) non-hydrogenated, nondairy butter
8 ounces (225 g) nondairy cream cheese
1½ teaspoons vanilla extract
½ cup (50 g) confectioners' sugar, sifted
Extra confectioners' sugar for sprinkling

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly grease a muffin/cupcake tin or fill with paper liners.

In the small bowl of your food processor or by hand, whip together the egg replacer powder and water until thoroughly combined and thick.

In a small bowl, combine the cocoa and boiling water. Stir well, and set aside to cool. In a separate bowl, stir together the flour, baking soda, baking powder, and salt.

In another bowl, use an electric mixer to beat together the butter and granulated sugar until light and fluffy. Add the egg replacer and vanilla and beat for 2 minutes. With the mixer set on low, add the flour mixture alternately with the cocoa/water mixture, beginning and ending with flour. After the last of the flour is mixed in, beat for 1 minute, until smooth. Divide the batter among the 12 liners.

Bake for 20 to 25 minutes, or until a toothpick inserted into the center comes out clean. Cool the cupcakes in the pan for 5 minutes, then carefully loosen the cupcakes from the pan and cool completely on a wire rack.

To make the filling, add the butter and cream cheese to a food processor and blend until creamy, scraping down the sides if necessary. Add the vanilla and confectioners' sugar, and mix until smooth and thick.

When the cupcakes are cool, use a sharp knife to cut out the tops about ½ inch (1.3 cm) from the edge, setting each top beside its cupcake. Use a pastry bag, plastic bag (with a hole snipped out of one corner), or a spoon to fill each cavity with the cream cheese mixture. Replace each lid and sprinkle with confectioners' sugar, if desired.

Yield: 12 cupcakes

Strawberry Cupcakes

Enjoy this simple recipe loved by kids and adults alike.

After frosting, place a fresh strawberry on top for a pretty presentation.

INGREDIENTS

1³/₄ cups (220 g) unbleached all-purpose flour
1 teaspoon baking soda
1 cup (200 g) granulated sugar
1/2 cup (120 ml) canola oil
1 tablespoon (15 ml) white distilled vinegar
1 teaspoon vanilla extract
8 ounces (225 g) frozen or fresh strawberries,
crushed or pureed
1 recipe Buttercream Frosting (page 231)
12 to 16 whole strawberries, stemmed

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly grease standard muffin tins or fill the muffin cups with cupcake liners, or grease a 9-inch (23-cm) loaf pan.

Mix together the flour, baking soda, and sugar in a bowl. In a separate bowl, combine the oil, vinegar, and vanilla. Add the strawberries and stir to combine. Create a well in the center of the dry ingredients, and add the wet ingredients. Stir to combine, but do not overstir. Pour the batter into the prepared muffin tins, filling them halfway.

Bake for 30 minutes for cupcakes or 1 hour for a cake, or until a toothpick inserted into the center comes out clean. Remove from the oven and place on a wire rack to cool. When cool, frost the cupcakes and top each with a whole strawberry.

Yield: 12 to 16 cupcakes or 1 standard-size loaf cake

What's the Difference?

There seems to be a fine line between a cupcake and a muffin.

- * Cupcake—Originally called “cup-cakes,” they refer to any small cake. Essentially, cupcakes are miniature cakes and are generally frosted and sweet.
- * Muffin—Derived from yeast-based breads, our modern muffin (except English muffins) relies on baking soda/powder for leavening, tends to be sweet rather than savory, and often has some kind of fruit or nut baked in the batter. These days, commercially prepared muffins are so large and so sweet that the only difference between them and cupcakes is their absence of frosting.

Chocolate Peanut Butter Cupcakes

In my opinion, chocolate and peanut butter go together like tea and crumpets, as evidenced by the many recipes in which I feature this combination. Though it may seem like overkill to top these with Chocolate Peanut Butter Frosting, it's not. Trust me.

INGREDIENTS

1/2 cup (130 g) creamy or crunchy natural peanut butter
1 1/4 cups (300 ml) nondairy milk
1 ripe banana, mashed
1 teaspoon vanilla extract
2 1/4 cups (280 g) unbleached all-purpose flour
1 1/2 cups (300 g) granulated sugar
3 1/2 teaspoons (5.4 g) baking powder
1 teaspoon salt
3 tablespoons (25 g) unsweetened cocoa powder
1 recipe Chocolate Peanut Butter Frosting (page 230)

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Line 2 cupcake tins with paper liners. You may also lightly oil your muffins tins.

Using an electric hand mixer, mix together the peanut butter, milk, banana, and vanilla. In a separate bowl, stir together the flour, sugar, baking powder, salt, and cocoa. Add the dry mixture to the wet and stir (by hand) until all the ingredients are combined.

Spoon the cupcake batter into the liners until they are half to two-thirds full. I find that one full tablespoon is enough for each cupcake liner.

Bake for 20 to 25 minutes, or until a toothpick inserted into the center comes out clean.

Cool for 10 minutes in the pans, then remove to a wire rack to cool completely. Once cool, frost the cupcakes.

Yield: 20 to 24 cupcakes

Serving Suggestions & Variations

- * Instead of mashing the banana completely, leave a few chunks remaining.
- * Instead of using Chocolate Peanut Butter Frosting, frost with Chocolate Frosting (page 241) or any other frosting you like. You can even just cream some peanut butter and spread that on top.

Chocolate Cheesecake

Decadent. Rich. Delicious. This cake is all of these things and more. Many people who have tried this cake declare that they “don’t believe it’s vegan.” Though it’s unfortunate that people assume because it’s vegan it can’t be good, this is definitely the dessert to win them over.

INGREDIENTS

6 teaspoons Ener-G Egg Replacer (equivalent of 4 eggs)
1/2 cup (120 ml) water
1 cup (175 g) nondairy semisweet chocolate chips
24 ounces (690 g) nondairy cream cheese, at room temperature
3/4 cup (150 g) granulated sugar
1/2 teaspoon vanilla extract
1 Cookie Crust (page 212)

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil a 9-inch (23-cm) springform pan.

In the small bowl of your food processor, whip the egg replacer and water together, until it’s thick and creamy. (You may also use an electric hand mixer.) Set aside.

Melt the chocolate chips in the microwave or a double boiler. To make your own double boiler, place the chips in a small saucepan. Set this saucepan in a larger pot that is filled with 1/4 to 1/2 cup (60 to 120 ml) water. Heat over a medium flame on the stove and stir the chips in the small pot until they are melted.

In a large bowl with your electric hand mixer or in the large bowl of your food processor, beat together the cream cheese, sugar, and egg replacer mixture at medium speed until smooth and fluffy. You may need to scrape down the sides of the bowl with a rubber spatula. Add the melted chocolate and vanilla and blend thoroughly. Pour into the prepared crust. Then, lick the bowl!

Bake the cheesecake for 50 minutes until the center barely jiggles when the pan is tapped. Remove from the oven and cool completely (about one hour). Transfer to a serving plate, cover with plastic wrap, and chill in the refrigerator for at least 2 hours. It’s even better if you can chill it overnight.

Yield: 10 to 12 servings

Compassionate Cooks’ Tip

- * See “Cheesecake Secrets” on page 90.
- * Check out “Resources and Recommendations” on page 252 for information on where to find nondairy cream cheese.

Lemon Cheesecake

Cheesecakes are dessert classics that date back to ancient Greece.

They are incredibly versatile and handle any flavor you throw at them.

In this case, lemons add light freshness, making them perfect for summer or spring, particularly if you choose to add ripe strawberries.

INGREDIENTS

4½ teaspoons (20 g) Ener-G Egg Replacer
(equivalent of 3 eggs)
6 tablespoons (90 ml) water
24 ounces (690 g) nondairy cream cheese, at
room temperature
1 cup (200 g) granulated sugar
½ teaspoon vanilla
2 tablespoons (30 ml) lemon juice
1 tablespoon (5 g) lemon zest
1 pie crust (store-bought or the Graham
Cracker Crust on page 212)
Fresh strawberries for serving, optional

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4).
Lightly oil a 9-inch (23-cm) springform pan.

In a food processor or using an electric hand mixer and a large bowl, whip the egg replacer and water together, until it's thick and creamy. Beat in the cream cheese until creamy, about 30 seconds. Beat in the sugar, vanilla, lemon juice, and lemon zest.

Scrape the batter into the prepared crust, and smooth the top. Bake until the center barely jiggles when the pan is tapped, 50 to 55 minutes. It's okay if it puffs up a bit and turns a golden brown on top. Let cool in the pan on a rack for at least 1 hour, making sure it's cooled completely before unmolding. Cover and refrigerate for at least 2 hours (preferably 24 hours) before serving. Serve with fresh strawberries, if desired.

Yield: 10 to 12 servings

Cheesecake Secrets

- * A springform pan (with removable side and bottom) is the most commonly used pan for making cheesecakes.
- * Don't overbeat the batter. Overbeating incorporates additional air and tends to cause cracking on the surface of the cheesecake.
- * Don't overbake. Cheesecake baking times are not always exact, due to variations in ovens. It is done when the sides of the cake pull away from the pan and the middle is still a little wobbly.
- * Upon removal from the oven, loosen the cake from the edge of the pan by running the tip of a knife or narrow spatula between the top edge of the cake and the side of the pan. This allows the cake to pull away freely from the pan as it cools.
- * Cool the cheesecake on a wire rack away from drafts.
- * Baked cheesecake freezes well for up to a month. Cool completely, remove from the baking pan, and wrap securely in heavy-duty foil or plastic wrap. Do not freeze cheesecake with toppings. Thaw overnight in the refrigerator.



Pumpkin Cheesecake

You can make your own pumpkin puree or use canned pumpkin (I recommend organic). Fortunately, there are excellent brands of canned pumpkin on the market, but if you want to make your own puree, simply use a smaller pumpkin variety, such as Sugar Pie or Baby Bear pumpkin.

INGREDIENTS

$\frac{2}{3}$ cup (150 g) firmly packed light brown sugar
 $\frac{1}{2}$ teaspoon ground cinnamon
 $\frac{1}{2}$ teaspoon ground ginger
 $\frac{1}{8}$ teaspoon ground cloves
 $\frac{1}{4}$ teaspoon ground nutmeg
 $\frac{1}{4}$ teaspoon salt
 $4\frac{1}{2}$ teaspoons Ener-G Egg Replacer
(equivalent of 3 eggs)
6 tablespoons (90 ml) water
16 ounces (460 g) nondairy cream cheese, at room temperature
1 teaspoon vanilla extract
1 cup pumpkin puree (canned or homemade)
1 Graham Cracker Crust (page 212) or Pecan Crust (page 213)

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4).

In a bowl, stir together the brown sugar, cinnamon, ginger, cloves, nutmeg, and salt. In the small bowl of your food processor, whip the egg replacer powder and water for 1 minute. Set aside.

In the large bowl of your food processor, beat the cream cheese until smooth, about 2 minutes. (You can do this with a hand-held electric mixer as well.) Gradually add the sugar mixture and beat until creamy and smooth, 1 to 2 minutes. Add the egg replacer mixture, beating for another minute. Scrape down the sides of the bowl, as needed, and add the vanilla and pumpkin puree.

Pour the filling into the prepared crust. Bake the cheesecake for 30 minutes, then reduce the oven temperature to 325°F (170°C, or gas mark 3) and bake the cheesecake for another 10 to 20 minutes, or until the edges of the cheesecake are puffed but the center is still wet and jiggles when you gently shake the pan.

Yield: 8 to 10 servings

Compassionate Cooks' Tip

See "Cheesecake Secrets" on page 90.

TIMELESS TEMPTATIONS: Pies and Tarts

A pie refers to a baked food with a baked shell, usually made of pastry that covers or completely contains a filling. A tart, on the other hand, is similar to a pie in that it can be sweet or savory, but it tends to have an open top and is not covered with pastry. A tart is often baked in a tart pan, which is scalloped all the way around, making for a pretty final presentation.

Tips for Making Pies

These classic desserts are perfect for any time of the year and can be made as light or as decadent as you like. Some require no baking at all, which makes them ideal for lazy, hot summer days.

PREBAKING

Sometimes called “prebaking,” blind baking refers to the process of baking a pie crust or other pastry without the filling. It’s necessary if the pie filling would make the crust too soggy if added immediately. In general, the unfilled pie crust is lined with foil or parchment paper, then filled with dried peas, lentils, or beans, so that the crust will keep its shape while baking. Metal or ceramic pie weights can also be used. After the pie crust is baked for 10 to 12 minutes, the beans are replaced with the proper

filling. Frankly, I think it’s just as easy to simply poke the unfilled pie crust all over with a fork before baking (also for 10 to 12 minutes) to prevent air bubbles from forming. See page 211 for more tips on preparing the perfect pie crust.

FLOUR VS. CORNSTARCH

Fruit pies are thickened with either cornstarch or flour. Cornstarch slurries tend to be made on the stovetop, while flour slurries are usually created by tossing the fruit with flour. Each has its advantages, the most obvious of which is how quick and easy the flour option is. In terms of aesthetics, cornstarch makes a clearer slurry that results in an attractive shine, whereas flour makes a more milky slurry.

The Recipes

Strawberry Pie with Chocolate Chunks
No-Bake Chocolate Peanut Butter Pie
Blueberry Pie
Apple Pie
Peach Pie
Cherry Pie
Pumpkin Pie
No-Bake Chocolate Pudding Tart
Pear Tart
Fruit Tart

FRESH FRUIT VS. FROZEN OR CANNED

Fresh is always best, but I do use frozen pretty regularly when I’m in a hurry or when I’m making a pie out of season. I tend not to use canned fruit very often, but it’s a fine substitute when you’re in a pinch.

SHORTENING VS. (NONDAIRY) BUTTER CRUST

Shortening, which makes a more tender crust, creates easy-to-form doughs. Crust made with butter is much more flavorful but can be a little harder to work with. I prefer a combination to get the best of both worlds.

No-Bake Strawberry Pie with Chocolate Chunks

This delicious, easy-to-prepare seasonal pie requires no baking (especially if you pair it with the No-Bake Pecan Crust on page 216) and calls for the ripest, sweetest strawberries, which you can find at your local farmers' market. Feature this special dessert at a summertime soirée.

INGREDIENTS

4 cups (680 g) ripe strawberries, sliced
1 No-Bake Pecan Crust (page 216)
1 cup (110 g) ripe strawberries, whole
5 pitted dates, soaked 10 minutes in warm water and drained
2 teaspoons fresh lemon juice
Nondairy dark chocolate chunks, preferably from a good, organic, fair-trade bar

ARRANGE THE SLICED STRAWBERRIES on top of the prepared crust and set aside. In a food processor or blender, combine the whole strawberries with the 5 soaked dates and lemon juice. Puree until smooth. Pour this mixture over the sliced strawberries. Arrange the chocolate chunks, if using, on top of the sauce and refrigerate for 1 hour before serving. (You will need to refrigerate even if you don't add the chocolate!) This will help the pie set and make it perfect for slicing.

Yield: 8 to 12 servings

Compassionate Cooks' Tip

Because of the freshness of the ingredients, this pie is best when served within an hour or two of preparing it.

DID YOU KNOW?

Strawberries top the list when it comes to pesticide contamination. Knowing which fruits and vegetables are considered the "dirty dozen" is helpful when deciding between organic and conventionally grown. Other highly contaminated produce includes apples, bell peppers, celery, cherries, imported grapes, nectarines, peaches, pears, potatoes, red raspberries, and spinach.



Cow's Milk: A Substitute for Human Milk

Not only are we the only animal that drinks another animal's milk, but we are also the only animal that drinks it into adulthood. All female mammals produce milk for the same reason: to feed and nourish their offspring. At a certain age, depending on the mammal, the infant is able to move onto solid food and is weaned off of the mother's milk—every mammal, that is, except humans. Despite the fact that humans don't even continue drinking human milk after being weaned, we're told we have to drink cow's milk. And despite the fact that calves naturally stop drinking cow's milk after they're weaned, humans have been duped into believing that they must drink it as adults. It makes absolutely no sense, but it makes good business and good money.

THE POWER OF THE HERD

Thanks to the dairy industry, whose government-sponsored advertisements pose as public service announcements, humans are taught that we *need* cow's milk (and goat's and sheep's milk). This stuff is sold as if it contains some magical formula designed just for human bodies, and the truth is it is a perfect formula, designed just for growing babies—bovine babies, that is.

Cattle are herd animals, which means they are easy to control because they move together and stay together. In other words, "cattle" meet certain requirements that

make it easy for humans to contain them. Let's not kid ourselves into believing that humans struck nutritional gold when they started drinking cow's milk.

Cow's milk is a commercial product in that it is marketed and sold as if it's natural for humans. It has billions of dollars behind it in advertising and is totally unnecessary for human survival and health. Cow's milk protein is considered a carcinogen (a cancer-causing substance); has been strongly linked to childhood-onset, or type 1, diabetes; and leeches calcium from our bones, according to *The China Study*, by T. Colin Campbell, PhD.

THE CALCIUM CONUNDRUM

The main selling point for cow's milk is its calcium content, and indeed calcium is an important nutrient. But where does it come from? It's a mineral, and minerals are found in the ground. Cows have a lot of calcium in their milk because they eat plants. They eat grass, which, like all green leafy vegetables, contains high amounts of calcium. These days, though, because three out of four cows are not eating grass and are not let out to graze but are confined on dry lots, they aren't getting calcium. So, to ensure that cow's milk has calcium, producers supplement their feed with calcium, and they add vitamin D during processing, according to *The Welfare of Cattle in Dairy Production*, a summary of scientific

evidence released by Farm Sanctuary that exposes and evaluates common practices in the dairy industry. You can also read it at www.farmsanctuary.org/campaign/dairy_report.pdf.

If we examined this strictly from a resource perspective, we would recognize how wasteful it is, but it's also incredibly unethical. Just like humans, cows have nine-month-long pregnancies, and like any female, all she wants is to take care of her baby when he or she is born.

To the dairy industry, this newborn is just a by-product of the need to keep her lactating. Male babies are taken away when they're born and either killed immediately or sold to the veal industry. If the cow gives birth to a female, she is taken away to become part of the dairy herd, and the process begins all over again. All so humans can have calcium? Though we have certainly been made to believe this is the reason, the truth is there's money to be made in the reproductive cycles of female animals.

If we really want to get our essential minerals, we can do what the cows do: eat our leafy greens.

Calcium is abundant in kale, broccoli, collard greens, chard, beet greens, and Brussels sprouts, as well as oatmeal, beans, fortified juice, and nondairy milks. All of the nondairy milks I recommend for baking (see "Better Than Cow's Milk" on

page 24) are delicious for drinking, cookie-dunking, or pouring on cereal. We can make a huge difference in our own health and in the lives of animals if we leave the cow's milk to the cows.

No-Bake Chocolate Peanut Butter Pie

This is a rich and delicious no-bake pie that will have your guests clamoring for more!

INGREDIENTS

2 cups (350 g) nondairy semisweet chocolate chips
12 ounces (340 g) silken tofu (firm)
1½ cups (390 g) natural peanut butter, crunchy or smooth
½ cup (120 ml) nondairy milk
1 Graham Cracker Crust (page 212), Brownie Crust (page 212), or Cookie Crust (page 217)

MELT THE 2 cups of chocolate chips in the microwave or in a double boiler.

In a food processor or high-powered blender, combine the tofu, peanut butter, milk, and melted chocolate chips. Blend until very smooth, adding more milk, if desired. Pour the filling into the crust and refrigerate for 2 hours. Top with chocolate chips and chopped nuts, if desired.

Yield: 8 to 10 servings

Serving Suggestions & Variations

- * Spread ½ to 1 cup (130 to 260 g) peanut butter onto the crust.
- * For a Chocolate Peanut Butter Pie with a hard chocolate topping, after the pie has been chilled for 2 hours, melt 1 cup (175 g) nondairy chocolate chips. Pour the melted chocolate over the top of the pie. If desired, sprinkle on 1 cup (150 g) chopped nuts. Refrigerate for 2 additional hours.
- * You may substitute 1 (14-ounce or 425-ml) can of coconut milk for the tofu and soymilk. Add a thickener, such as arrowroot or kudzu root dissolved in water, if you go this route. The ratio is usually 1 tablespoon (6 g) of thickener to 2 tablespoons (30 ml) of water.

Blueberry Pie

Though this is a quintessentially summer pie, you can make it throughout the year using blueberries you bought in season and froze yourself.

INGREDIENTS

1 or 2 Flaky Pie Crusts (page 214) or store-bought crusts
1/2 to 3/4 cup (100 to 150 g) granulated sugar
3 tablespoons (24 g) cornstarch
2 tablespoons (30 ml) fresh lemon juice
1 tablespoon (5 g) lemon zest
5 cups (725 g) fresh or frozen blueberries, picked over
Pinch of salt
1 recipe Tofu Whipped Topping (page 236) or nondairy vanilla ice cream (for serving)

DID YOU KNOW?

The blueberry is the second most popular berry in the United States. (The strawberry is number one.) More than 200 million pounds of blueberries are grown commercially each year.

PREHEAT THE OVEN TO 450°F (230°C, or gas mark 8). Prebake your homemade or store-bought crust for 10 to 12 minutes (see page 93 for more on prebaking). Set aside to cool.

Roll out your bottom dough into a 13-inch (33-cm) round and fit it into a 9-inch (23-cm) pie pan. Trim the overhanging dough to 3/4 inch (2 cm) all around. Place in the refrigerator while you prepare the filling. Roll out the dough for the top crust, if using, fold it in half, cover, and place in the refrigerator as well.

In a large bowl, mix together the sugar, cornstarch, lemon juice, and zest. Add the blueberries and gently toss to combine. If using frozen blueberries instead of fresh, let stand for 15 minutes until partially thawed. Strain the juice before mixing with the other ingredients. Pour the mixture into the prepared pie shell.

You may bake this as is, or make a covered pie (be sure to cut steam vents in the top), or make a lattice-covered pie. You can also take any excess dough scraps from making your single crust and use a cookie cutter to create pastry shapes, such as stars, that you place directly on top of the berries.

Turn down the heat to 425°F (220°C, or gas mark 7). Bake the pie for 30 minutes, slip a baking sheet underneath it (to catch the juices), reduce the oven temperature to 350°F (180°C, or gas mark 4), and bake for another 25 to 35 minutes, at which point the juices will begin bubbling. If the edges of the pie are browning too much during baking, cover with aluminum foil.

Place the baked pie on a wire rack to cool completely, for at least an hour, preferably 3 to 4. Serve at room temperature with tofu whipped topping or nondairy vanilla ice cream. Store any leftovers for 2 to 3 days at room temperature.

Yield: 8 to 10 servings

Apple Pie

*The first time I made my very own homemade apple pie,
I was ecstatic. There is nothing as satisfying as making
your own pie crust and filling it with crisp apples.*

INGREDIENTS

- 2 Flaky Pie Crusts (page 214)
- 5 to 6 medium-large apples, peeled, cored, and sliced 1/4-inch thick (6 cups [90 g])
- 1/2 cup (100 g) granulated sugar (or 1/4 cup [50 g] white and 1/4 cup [55 g] extra brown)
- 2 to 3 tablespoons (16 to 24 g) unbleached all-purpose flour
- 1 tablespoon (15 ml) fresh lemon juice
- 3/4 teaspoon ground cinnamon
- 1/4 teaspoon ground nutmeg
- Pinch of salt
- 2 tablespoons (28 g) non-hydrogenated, nondairy butter, cut into small pieces
- 2 teaspoons granulated sugar (for sprinkling on crust)
- 1/8 teaspoon ground cinnamon (for sprinkling on crust)

Serving Suggestions & Variations

You may bake this as a single-crust pie with no top crust, or make it a lattice-covered pie. You can also take excess dough scraps you had from making your single crust and use a cookie cutter to create pastry shapes, such as stars, that you place directly on top of the apples before baking.

ROLL OUT YOUR BOTTOM DOUGH into a 13-inch (33-cm) round and fit it into a 9-inch (23-cm) pie pan. Trim the overhanging dough to 3/4 inch (2 cm) all around. Place in the refrigerator while you prepare the filling. Roll out the dough for the top crust, fold it in half, cover, and place in the refrigerator as well.

Preheat the oven to 425°F (220°C, or gas mark 7).

Combine your sliced apples with the sugar, flour, lemon juice, cinnamon, nutmeg, and salt. Let it stand for 10 to 15 minutes while the apples soften slightly. Pour the mixture into the bottom crust and gently level it with the back of a spoon. Dot the top with the pieces of nondairy butter.

Brush the overhanging crust with cold water. Cover with the top crust, and tuck any excess pastry under the bottom crust. Crimp the edges using your fingers or a fork. Using a sharp knife or skewer, make 5 slits from the center of the pie out toward the edge of the pie to allow the steam to escape. Sprinkle with sugar and cinnamon and bake for 30 minutes. Slip a baking sheet underneath (to catch the juices), reduce the temperature to 350°F (180°C, or gas mark 4), and bake until the fruit feels just tender when a knife is poked through a steam vent, or 30 to 45 minutes.

Remove the pie from the oven and place on a wire rack to cool for 3 to 4 hours before cutting. This allows the filling to thicken properly, but I always have a hard time waiting that long! If you'd like to serve it warm, place it in the oven at 350°F (180°C, or gas mark 4) for about 15 minutes. Though it will keep for a few days (on the counter—not in the fridge), I think it's best served the day it's baked.

Yield: 8 to 10 servings



Peach Pie

What better way to honor summertime than to bake up a luscious peach pie? Best eaten on the day it's baked, pop this pie in the oven before dinner and enjoy it as an evening dessert.

INGREDIENTS

- 1 or 2 Flaky Pie Crusts (page 214) or store-bought prepared crusts
- 1/3 cup (40 g) unbleached all-purpose flour
- 1/2 cup (100 g) granulated sugar
- 1/2 cup (115 g) brown sugar
- 1/4 cup (55 g) non-hydrogenated, nondairy butter
- 1 tablespoon (8 g) cornstarch
- 1 teaspoon cinnamon
- 1/4 teaspoon nutmeg
- 4 to 5 cups (800 to 1000 g) pitted and sliced peaches, fresh, frozen, or canned

FOOD LORE

The peach tree, a symbol of hope and longevity, is considered the most sacred plant of the Chinese Taoist religion.

Compassionate Cooks' Tip

To peel peaches easily, drop them into boiling water for about 2 minutes, then add them to a bowl of ice water. The skins should slide off easily.

PREHEAT THE OVEN TO 450°F (230°C, or gas mark 8). Prebake your homemade or store-bought crust for 10 to 12 minutes (see page 93 for more on prebaking). Set aside to cool.

In a bowl, combine the flour, sugars, and nondairy butter until the mixture resembles large crumbs. Mix in the cornstarch, cinnamon, and nutmeg.

If you're using canned peaches, rinse and drain any syrup they may be sitting in. Cut them into slices if they're not already, and pat them dry with a paper towel.

Line the shell with some sliced peaches. Sprinkle some of the butter mixture on top of the peaches, then put more peaches on top of the crumb mixture. Continue layering until both the peaches and the crumbs are gone.

Top with lattice strips of pie crust, with a top crust (create slits for the steam), or leave uncovered.

Bake at 450°F (230°C, or gas mark 8) for 15 minutes, place a cookie sheet under the pie to catch excess juices, lower the temperature to 350°F (180°C, or gas mark 4), and bake for another 30 to 35 minutes. The crust will be golden brown. (If the edges of the pie are browning too much during baking, cover with aluminum foil.) Turn off the oven, and leave the pie in the oven for about 20 minutes (or longer). This helps everything set up properly.

Take the pie out of the oven, and allow it to cool on the counter for an hour before slicing.

Yield: 8 to 10 servings

Cherry Pie

Enjoy this American tradition with fresh, canned, or frozen cherries and adjust the amount of sugar to your preference. A perfect summer treat.

INGREDIENTS

1 or 2 Flaky Pie Crusts (page 214) or store-bought prepared crusts
5 cups (775 g) pitted cherries, fresh, canned, or frozen
1/2 to 3/4 cup (100 to 150 g) granulated sugar
4 tablespoons (36 g) cornstarch
1 tablespoon (15 ml) fresh lemon juice
1/4 teaspoon vanilla extract

DID YOU KNOW?

Sometimes called “prebaking,” blind baking refers to the process of baking a pie crust or other pastry without the filling. It’s necessary if the pie filling would make the crust too soggy if added immediately, as in the case of Cherry Pie, Blueberry Pie (page 99), and Peach Pie (page 102). See “Tips for Making Pies” on page 93 for more on prebaking.

ROLL OUT YOUR BOTTOM DOUGH into a 13-inch (33-cm) round and fit it into a 9-inch (23-cm) pie pan. Trim the overhanging dough to 3/4 inch (2 cm) all around. Place in the refrigerator while you prepare the filling. Roll out the dough for the top crust, fold it in half, cover, and place in the refrigerator as well.

Preheat the oven to 425°F (220°C, or gas mark 7). Prebake your homemade or store-bought crust for 10 to 12 minutes (see below left). Remove the crust, and set aside.

Rinse and drain the cherries, particularly if you’re using canned. Try to find cherries packed in water, not sugar, but rinse either way. Pat them dry with a towel.

In a small bowl, mix together the cherries with the sugar and cornstarch, stirring gently to combine. Let sit for 10 to 15 minutes, then add the lemon juice and vanilla, stirring to combine.

Pour the filling into your prepared crust. Top with lattice strips of pie crust, with a top crust (create slits for the steam), or leave uncovered. It’s important that the pie go into the hot oven immediately or the filling will begin to soften the bottom crust.

Bake at 425°F (220°C, or gas mark 7) for 30 minutes, reduce the temperature to 350°F (180°C, or gas mark 4), slip a baking sheet underneath it (to catch the juices), and bake for another 25 to 35 minutes, at which point the juices will begin bubbling. If the edges of the pie are browning too much during baking, cover with aluminium foil.

Turn off the oven, and leave the pie in the oven for about 20 minutes (or longer). This helps everything set up properly. Take the pie out of the oven, and allow it to cool on the counter for about 10 minutes before slicing.

Yield: 8 to 10 servings

Pumpkin Pie

This pie will indeed satisfy, and nobody will miss the eggs. Make the filling and use your own favorite pie crust, a store-bought crust, or the fantastic Pecan Crust on page 213.

INGREDIENTS

1 pie crust
16 pecan halves
12 ounces (340 g) silken tofu (firm)
2 cups (400 g) pumpkin puree
½ cup (170 g) pure maple syrup
½ cup (115 g) firmly packed light brown sugar
¼ cup (32 g) cornstarch or arrowroot powder
½ teaspoon ground cinnamon
½ teaspoon salt
¼ teaspoon freshly grated nutmeg
¼ teaspoon ground ginger
⅛ teaspoon ground cloves

What's the Difference?

- * Metal, glass, and ceramic pans transfer heat differently and provide varying results.
- * Light-colored aluminum pans reflect heat and are not suitable for pies that need a crisp, well-baked crust.
- * Heavy, dark steel pans conduct heat evenly and make for a well-baked crust.
- * Glass is a good conductor of heat though not as good as dark-colored steel pans.
- * Ceramic insulates the crust from the heat and often the crust is not well baked. Ceramic pans are good for prebaked shells and crumb crusts.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Prepare your pie crust or remove a store-bought crust from the freezer/refrigerator. (Thaw the crust if you are using frozen.)

Spread the pecans on a cookie sheet. Toast for 7 to 10 minutes, or until the smell of nuts fills the kitchen. Set aside for garnish.

In a food processor, blend together the tofu, pumpkin puree, maple syrup, brown sugar, cornstarch, cinnamon, salt, nutmeg, ginger, and cloves until the mixture is completely smooth and creamy. You may have to scrape down the sides of the bowl a few times. Pour the filling into the baked crust, and smooth the top with a spatula.

Bake for about 40 to 45 minutes, or until the crust is lightly browned and the outermost inch (2.5 cm) of the filling is set. Don't worry if the center is still soft; it continues to firm up as the pie cools.

Transfer the pie to a wire rack. Gently press the 16 toasted pecan halves into the filling in 2 concentric circles (or any design you like). Cool to room temperature and then chill until set, 1 to 2 hours. Serve chilled or at room temperature.

Yield: 8 servings



No-Bake Chocolate Pudding Tart

This is a chocolate lover's delight, particularly if you use the Brownie Crust on page 217. The creamy filling satisfies those who love their pudding and want their cake, too. Make this sensuous dessert for your sweetheart on Valentine's Day. It's simply scrumptious.

INGREDIENTS

- 1 cup (235 ml) water
- 1 tablespoon (8 g) agar flakes
- 2 tablespoons (16 g) unsweetened cocoa powder
- 2 cups (350 g) nondairy semisweet chocolate chips, plus $\frac{1}{4}$ cup (45 g), chopped into small pieces for garnish
- 12 ounces (340 g) silken tofu (firm)
- $\frac{3}{4}$ cup (150 g) granulated sugar
- 1 teaspoon vanilla extract
- $\frac{1}{8}$ teaspoon sea salt
- 1 Brownie Crust (page 217)
- 1 recipe Raspberry Sauce (page 232)

DID YOU KNOW?

Agar is a vegetable-based gelatin. (Conventional gelatin is the boiled remnants of animals, including bones, tissue, muscle, and body parts not sold for meat, such as heads, snouts, hooves, etc.) Agar works just as well for making recipes "gelatinous." Agar can be found in the baking section in natural food stores. Asian markets tend to carry it as well.

IN A SMALL SAUCEPAN, combine the water with the agar flakes and cocoa powder. Heat until the liquid reaches a boil, then lower the heat and gently simmer for 10 to 15 minutes, or until the agar is completely dissolved. At this point, turn off the heat and add the whole chocolate chips. Let them sit for a few minutes in the hot liquid, then whisk thoroughly to blend.

Meanwhile, in a food processor, combine the tofu, sugar, vanilla, and salt and process until smooth. Pour the melted chocolate mixture into the food processor and process until everything is thoroughly combined. Pour the mixture into the tart pan to cover the brownie crust. The chocolate mixture should completely fill the pan.

Let the filling set for a few minutes, then sprinkle the remaining chopped chocolate chips around the edges to line the pan. Place in the refrigerator for 45 minutes, or until completely set and cool. Unmold and serve with raspberry sauce.

Yield: 8 to 10 servings

Pear Tart

This is an elegant tart with a creamy cheese custard that is best with pears that are ripe but firm. Use a tart pan for the prettiest presentation.

INGREDIENTS

1 tablespoon (14 g) non-hydrogenated, nondairy butter
3 or 4 pears, peeled, cored, cut in half, and sliced into 1/2-inch-thick (1.3-cm) slices
1/3 cup (75 g) firmly packed light brown sugar
1/2 teaspoon ground cinnamon
16 ounces (460 g) nondairy cream cheese
1 tablespoon (8 g) cornstarch
1/4 cup (50 g) granulated sugar
1 Shortbread Crust (page 213), cooled

PREHEAT THE OVEN TO 400°F (200°C, or gas mark 6).

In a skillet over medium heat, melt the butter. Toss the pear slices with the brown sugar and cinnamon and sauté them in the melted butter for 2 to 3 minutes. Drain off and reserve whatever liquid remains.

In a food processor or by hand, combine the cream cheese, cornstarch, and granulated sugar until smooth and creamy, 1 to 2 minutes. Scrape down the sides, and blend again. It will be thick. Pour the cream cheese custard over the cooled crust, spreading evenly to cover the crust. Place the pears on top so they cover the cream cheese custard.

Bake for 10 minutes. Drizzle with a couple of spoonfuls of the reserved pear liquid, and continue baking for 20 to 25 minutes. Let cool for 30 minutes before serving.

Yield: 8 servings

Compassionate Cooks' Tip

Use firm but ripe Bosc, Bartlett, or Anjou pears for this tart.

Serving Suggestions & Variations

Use apples in place of pears.

Fruit Tart

*This dessert is surprisingly fast yet incredibly elegant.
It's perfect for an outdoor dinner party, picnic, or afternoon tea.*

INGREDIENTS

9 tablespoons (180 g) jelly, jam, or preserves,
heated, whisked, and divided
1 Shortbread Crust (page 213), cooled
1 cup (200 g) Pastry Cream (page 238)
2½ cups (365 g) whole berries, sliced
strawberries, sliced kiwi, or any thinly sliced
seasonal fruit
1 ripe banana, thinly sliced
Confectioners' sugar for dusting

BRUSH 5 TABLESPOONS of the heated jelly over the cooled crust. Refrigerate for 10 minutes to set.

Spread the pastry cream over the crust. Arrange the fruit over the cream in a single layer.

Brush the fruit with the remaining 4 tablespoons heated jelly to create a beautiful shine. Just prior to serving, very lightly dust some sifted confectioners' sugar over the top of the tart.

Do not store in the refrigerator for more than 6 hours.

Yield: 8 servings

Compassionate Cooks' Tip

The purpose of heating and whisking the jelly, jam, or preserves is to thin it out and make it smooth and creamy. Alternatively, you can press it through a strainer.

DID YOU KNOW?

The commercial "egg substitutes" in the refrigerated section of grocery stores are not substitutes at all. They are the whites of eggs. Actual egg replacers used to replace eggs in baking are egg-free and are in powdered form. (See "Better Than Eggs" on page 17 for more information.)

FAMILIAR FAVORITES:

Cookies, Brownies, and Bars

I've never met a cookie that didn't put a smile on someone's face. These homemade goodies are better than any store-bought mix.

Troubleshooting Cookies

The guide below is meant to help you identify problems. Also refer to the tips offered on page 113.

IF YOUR COOKIES ARE TOO TOUGH:

- * you may have used too much flour.
- * you may have used the wrong flour. Unless you want a chewy cookie, do not use bread flour.
- * your proportions may have been off. You may have used too much sugar or not enough fat.

IF YOUR COOKIES ARE TOO CRUMBLY:

- * you may have used too much sugar, fat, or leavening.
- * your dough was not properly or thoroughly mixed.

IF YOUR COOKIES ARE TOO HARD OR TOO DRY:

- * they may have baked too long.
- * your oven temperature was too low.
- * you used too much flour.
- * you didn't use enough fat or liquid.

IF YOUR COOKIES ARE NOT BROWNED ENOUGH:

- * your oven temperature was too low.
- * the cookies were not baked long enough.
- * there was too little sugar in the cookie dough.

IF YOUR COOKIES SPREAD TOO MUCH:

- * your oven temperature was too low.
- * you may have used too much sugar, fat, or leavening.
- * your pans were greased with too much oil or nondairy butter.
- * you didn't use enough flour.
- * you should try chilling your dough before forming the cookies.

IF YOUR COOKIES DIDN'T SPREAD ENOUGH:

- * there may not be enough sugar, fat, or leavening in the dough.
- * the oven temperature was too high.

The Recipes

Chocolate Chip Cookies
Chocolate Chip Mint Cookies
Mexican Wedding Cookies
Peanut Butter Cookies
Pine Nut Anise Cookies
Sugar Cookies
Oatmeal Raisin Cookies
Gingerbread Cookies
Chocolate Crinkles
Chocolate Brownies
Raspberry Oatmeal Bars
Lemon Bars
Date Bars
Peanut Butter Chocolate Bars
Pineapple Walnut Bars

IF YOUR COOKIES STICK TO THE PANS:

- * you didn't grease the pans adequately.
- * there was too much sugar in the batter.
- * you let the cookies sit too long on the cookie pan after removing the pan from the oven.

Chocolate Chip Cookies

Although I hope to change people's perceptions of what "vegan" desserts taste like, I still suppose that "I'd never know this was vegan" is the highest compliment for a vegan chef. It's the most common exclamation I hear after someone bites into this classic cookie.

INGREDIENTS

4½ teaspoons Ener-G Egg Replacer
(equivalent of 3 eggs)
6 tablespoons (90 ml) water
1 cup (225 g) non-hydrogenated, nondairy
butter, softened
¾ cup (150 g) granulated sugar
¾ cup (170 g) firmly packed light or dark
brown sugar
2 teaspoons vanilla extract
2¼ cups (280 g) unbleached all-purpose flour
1 teaspoon baking soda
1 teaspoon salt
1 to 2 cups (175 to 350 g) nondairy semisweet
chocolate chips
1 cup (150 g) chopped nuts (optional)

PREHEAT THE OVEN TO 375°F (190°C, or gas mark 5).
Line a cookie sheet with parchment paper or use a non-stick cookie/baking sheet.

In a food processor or blender, whip the egg replacer and water together, until it's thick and creamy. Blending it in a food processor or blender results in a better consistency than what you could get if you did it by hand.

In a large bowl, cream the butter, granulated sugar, brown sugar, and vanilla. Add the egg replacer mixture to this wet mixture, and thoroughly combine. In a separate bowl, combine the flour, baking soda, and salt. Gradually beat the flour mixture into the wet mixture until it begins to form a dough. When it is almost thoroughly combined, stir in the chips and nuts, if using.

Bake on the cookie sheet for 8 to 10 minutes, or until golden brown. Let stand for 2 minutes; remove to wire racks to cool completely.

Yield: 1 dozen cookies

Compassionate Cooks' Tips

- * Some brands of "semisweet chocolate chips" add cow's milk. By definition, that's not semisweet! Look for chips in the bulk section of your natural food store, or choose a higher quality brand of semisweet chips.
- * To create uniform-size cookies, spoon the dough for each cookie into a small measuring cup, then pop it out onto the cookie sheet.



Chocolate Chip Mint Cookies

These cookies are so lovely, and the mint extract makes them extra special and particularly good for the winter holidays.

INGREDIENTS

1½ teaspoons Ener-G Egg Replacer (equivalent of 1 egg)
2 tablespoons (30 ml) water
¾ cup (170 g) non-hydrogenated, nondairy butter
½ cup (115 g) firmly packed brown sugar
½ cup (100 g) granulated sugar
1 teaspoon vanilla extract
½ teaspoon peppermint extract
1½ cups (190 g) unbleached all-purpose flour
¼ cup (32 g) unsweetened cocoa
1 teaspoon baking soda
¼ teaspoon salt
1 cup (175 g) nondairy chocolate chips (semisweet chips are a good choice)

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Line 2 cookie sheets with parchment paper or use 2 non-stick cookie/baking sheets.

In the small bowl of a food processor or by hand, whip together the egg replacer powder and water, until it's thick and creamy. Set aside.

Cream the butter and sugars together by hand or with an electric hand mixer at high speed. Beat in the egg replacer mixture and the vanilla and peppermint extracts.

In a separate bowl, combine the flour, cocoa, baking soda, and salt. Add to the butter mixture along with the chocolate chips. Stir well until combined, but do not overstir.

Drop by rounded teaspoons onto the cookie sheet. Bake for 10 to 12 minutes, or until golden brown. Remove the cookies from the sheet immediately after baking and cool on a wire rack.

Yield: 1½ dozen cookies

Compassionate Cooks' Tip

If the mint is too strong for you, you can certainly leave it out or just put in a couple drops of the extract.

Tips for Successful Cookies

Here are a few especially helpful tips for making cookies. Also refer to “Trouble-shooting Cookies” on page 109.

CHILL OUT

Any dough that needs to be rolled out should be refrigerated first—for a couple hours or overnight. When ready to roll, lightly flour the rolling pin and the work surface. Be careful, though; too much flour may make the dough too dry.

SHAPE UP

If you're using cookie cutters, dip them in flour first to prevent sticking. Cut the cookie shapes as close as possible to lessen scraps. Press the leftover scraps together and roll, taking care not to handle the dough too much, lest the cookies become tough.

KEEP IT UNIFORM

For drop cookies, make all your cookies the same size so they bake evenly. I like using a dry measuring cup, ice cream scoop, or measuring spoon for this purpose. Leave enough space between each cookie to allow for spreading while baking.

COOL OFF

Always cool the pan before baking another batch. A warm pan can cause the dough to melt, which leads to overspreading, deformed cookies, or altered baking times.

SIGHT TEST

In general, cookies are done when the edges begin to brown or when the cookies turn golden. Because they're still baking somewhat once you remove them from the oven, I always remove them a little early to keep them tender but crisp.

DRESS REHEARSAL

Sometimes I test-bake a couple of cookies before I send the whole batch into the oven. If the cookies spread too much (and you didn't overgrease the pan), then you may need to add a 1 to 2 tablespoons (8 to 16 g) of flour.

DRY BOTTOMS

Place cookies on a wire rack to cool evenly, so the bottoms don't get soggy. Once I take cookies out of the oven, I let them sit on the sheet for a couple of minutes before I transfer them to the wire rack. If a cookie bends or breaks when transferring, wait another minute before trying again.

STORE IT

Store baked cookies in airtight containers such as tins, cookie jars with tight-fitting lids, zipper-type bags, or clear plastic containers. For delicate or frosted cookies, place parchment paper between the layers.

FROZEN DOUGH

Most cookie doughs freeze extremely well and can be kept frozen for 4 to 6 weeks. Wrap the dough securely. When you're ready to bake, let the dough thaw for a few hours in the refrigerator. Those that freeze best are shortbreads; chocolate chip, peanut butter, refrigerator, and sugar cookies.

FROZEN TREATS

Freezing baked cookies is a great way to preserve their freshness. Securely wrapped, they will keep in the freezer for 3 to 4 weeks. Let them thaw for a few hours prior to serving or defrost them in the microwave. All baked cookies freeze well.

Mexican Wedding Cookies

These melt-in-your mouth cookies are called many names: Russian Tea Cakes, Mexican Wedding Cakes, Pecan Balls, Snowdrops, and Snowballs. They're often baked during the winter holidays, but they're also popular at weddings and other festive occasions. This recipe is from my friend and colleague Colleen Holland of VegNews magazine, who reignited my passion for these little gems.

INGREDIENTS

1 cup (225 g) non-hydrogenated, nondairy butter
1/4 cup (50 g) granulated sugar
2 teaspoons vanilla extract
2 cups (250 g) unbleached all-purpose flour, sifted
2 cups (250 g) raw pecans, finely chopped
2 cups (200 g) confectioners' sugar, sifted

Serving Suggestions & Variations

Replace the pecans with hazelnuts, almonds, or walnuts.

Compassionate Cooks' Tip

The easiest way to coat the warm cookies in the confectioners' sugar is to add the sugar to a large bowl and gently toss the cookies around in the sugar. You can also place everything in a plastic baggie and give them a shake. Just be careful not to knock them around too much.

PREHEAT THE OVEN TO 300°F (150°C, or gas mark 2). Line 3 cookie sheets with parchment paper or use 3 non-stick cookie/baking sheets.

With an electric hand mixer or by hand, cream the butter, granulated sugar, and vanilla until light and fluffy, 1 to 2 minutes. Add the flour, and mix until thoroughly combined. Add the chopped nuts and mix until well blended, about 30 seconds.

Measure out generously rounded teaspoonfuls of dough and roll them into balls. Place the balls about 1 inch (2.5 cm) apart on the cookie sheet. Bake until they just begin to turn golden, about 30 minutes. To test for doneness, remove one cookie from the sheet and cut it in half. There should be no doughy strip in the center.

Roll the cookies in the confectioners' sugar while they are still warm, then cool on the cookie sheets. Serve when cooled.

Yield: 3 dozen cookies

DID YOU KNOW?

Confectioners', powdered, or icing sugar is granulated sugar that has been ground to a powder. Cornstarch is added to prevent lumping. Commercially, it comes in several different grades, but 10X (superfine or ultrafine) is the finest grade and what you find in the grocery store. Professionals may use other grades, such as 6X (very fine) and 4X (fine). If you have no confectioners' sugar, you can put some granulated sugar in a blender with a pinch of cornstarch and process it until powdery.



Peanut Butter Cookies

These cookies take me back to my first baking class, when I was seven years old, in which we made Peanut Butter Balls. The classic crisscross pattern in these cookies, which dates back to the 1930s, makes them instantly recognizable, and their fabulous flavor and homey aroma may inspire you to have a cookie party!

INGREDIENTS

- 1³/₄ cups (220 g) unbleached all-purpose flour, sifted
- ³/₄ teaspoon baking soda
- ³/₄ teaspoon salt
- 1¹/₂ teaspoons Ener-G Egg Replacer (equivalent of 1 egg)
- 2 tablespoons (30 ml) water
- 1¹/₄ cups (280 g) firmly packed light brown sugar
- ³/₄ cup (195 g) natural peanut butter, smooth or crunchy
- ¹/₂ cup (112 g) non-hydrogenated, nondairy butter
- 3 tablespoons (45 ml) nondairy milk
- 1 tablespoon (15 ml) vanilla extract
- ¹/₂ cup (62 g) ground peanuts (optional)
- ¹/₂ cup (90 g) nondairy chocolate chips (optional)

FOOD LORE

- * Peanut butter was invented in the early twentieth century by a St. Louis doctor, who mashed peanuts into a paste to give to his patients who were unable to chew.
- * George Washington Carver (1864–1943), an African-American educator, botanist, and scientist from Alabama’s Tuskegee Institute, promoted the peanut as a replacement for the cotton crop that was destroyed by the boll weevil in the 1890s.

PREHEAT THE OVEN TO 375°F (190°C, or gas mark 5). Line 2 cookie sheets with parchment paper or use 2 non-stick cookie/baking sheets.

In a small bowl, combine the flour, baking soda, and salt. Set aside. Whip the egg replacer and water together in a blender or food processor, until thick and creamy.

In a large bowl, combine the brown sugar, peanut butter, butter, milk, and vanilla. Beat at medium speed with an electric hand mixer until well blended. Add the egg replacer mixture. Beat just until blended. Add the flour mixture, ground peanuts, if using, and chocolate chips, if using, and mix just until blended.

Drop by rounded tablespoonfuls 2 inches (5 cm) apart onto the ungreased cookie sheet. Flatten slightly in a crisscross pattern with the tines of a fork.

Bake for 10 to 12 minutes, or until set and just beginning to brown. Do not overbake. Remove from the oven, and let the cookies cool on the sheet for 3 to 5 minutes before removing to let cool on a wire rack.

Yield: 2 dozen cookies

Serving Suggestions & Variations

If you don’t want to add the ground peanuts and chips to the batter, consider dropping a small square of chocolate, a chocolate chip, or some ground peanuts in the center of each cookie before baking or halfway through the baking time.



Pine Nut Anise Cookies

Based on a recipe from The Millennium Cookbook, these elegant cookies beg to be served with tea or coffee. Because they're not overly sweet, they're also ideal accompaniments to sorbet.

INGREDIENTS

3 cups (375 g) unbleached all-purpose flour
1/4 teaspoon salt
1 1/2 teaspoons baking powder
1 tablespoon (8 g) anise seeds
1 cup (135 g) pine nuts, toasted
3/4 cup plus 2 tablespoons (275 g) pure maple syrup
1/2 cup (120 ml) canola oil
1/4 cup (60 ml) water
2 tablespoons (30 ml) anise extract
1 teaspoon vanilla extract

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Line 2 baking sheets with parchment paper or lightly grease with canola oil.

In a large bowl, combine the flour, salt, baking powder, anise seeds, and pine nuts. In a small bowl, stir together the maple syrup, oil, water, anise extract, and vanilla extract.

Pour the wet mixture into the dry mixture and stir until just combined. Form a ball with 2 tablespoons (35 g) of dough and place on the prepared pan. Press with your hand to a thickness of about 1/3 inch (1 cm). Repeat, and place the cookies 3 inches (7.5 cm) apart on the sheet. Bake for 20 to 30 minutes, or until the cookies are golden brown.

Let cool on a wire rack.

Yield: 1 1/2 to 2 dozen cookies

FOOD LORE

Bearing a strong family resemblance to the members of the carrot family, including dill, fennel, coriander, cumin, and caraway, anise (pronounced ANN-is) has a distinct licorice flavor. Native to the Eastern Mediterranean region and Southwest Asia, anise is one of the oldest-known spice plants used for both culinary and medicinal purposes.

Sugar Cookies

Break out your cookie cutters and get ready to make these classic cookies, ideal for forming into various shapes.

Advanced Preparation Required

INGREDIENTS

1³/₄ cups (220 g) unbleached all-purpose flour
1/2 teaspoon baking powder
1/2 cup (112 g) non-hydrogenated, nondairy butter, room temperature
3/4 cup (150 g) granulated sugar
1¹/₂ teaspoons Ener-G Egg Replacer (equivalent of 1 egg)
2 tablespoons (30 ml) water
1 teaspoon vanilla extract
Sprinkles (optional)
1 recipe Royal Icing (page 234), optional

LINE 2 BAKING SHEETS with parchment paper.

In a bowl, combine the flour and baking powder. Set aside.

In the bowl of your electric mixer (or with an electric hand mixer), beat the butter and sugar until light and fluffy, 3 to 4 minutes. Add the egg replacer, water, and vanilla extract and beat for at least another minute. Finally, add the flour mixture and beat until you have a smooth dough.

Divide the dough in half and wrap each half in plastic wrap. Refrigerate for about 1 hour, or until firm enough to roll. When ready to bake, preheat the oven to 350°F (180°C, or gas mark 4).

Remove one-half of the chilled dough from the refrigerator and, on a lightly floured surface, roll out the dough to a thickness of 1/4 inch (6 mm). Keep flipping the dough over as you roll, making sure the dough doesn't stick to the counter. If the dough gets too warm (from handling), making it hard for the cut-out cookies to keep their shape, simply refrigerate it again for about 10 minutes.

Cut out the cookies using cookie cutters and place on the prepared baking sheets. Place the baking sheets with the unbaked cookies in the refrigerator for 10 to 15 minutes to chill the dough, which prevents the cookies from spreading and losing their shape while baking.

Bake the cookies for 12 to 15 minutes, or until they begin to brown around the edges. Remove from the oven and let cool on the baking sheets for a few minutes before transferring to a wire rack to finish cooling. Decorate with sprinkles or frost with Royal Icing, if desired.

Frosted cookies will keep for several days in an airtight container. Store between layers of parchment paper or waxed paper.

Yield: 20 cookies

Oatmeal Raisin Cookies

The addition of the nutmeg makes these classics extra-special. Baked just right, they are moist and crispy at the same time and will fill your kitchen with a homey aroma. Rolled oats work best in these cookies, but you can use quick-cooking oats if that's what you have on hand—the cookies will just be a little less chewy.

INGREDIENTS

2 tablespoons (30 g) ground flaxseed
(equivalent of 2 eggs)
6 tablespoons (90 ml) water
1 cup (225 g) non-hydrogenated, nondairy
butter, softened
1½ cups (340 g) firmly packed light or dark
brown sugar
¼ cup (50 g) granulated sugar
2 teaspoons vanilla extract
1¾ cups (220 g) unbleached all-purpose flour
½ cup (50 g) oat bran
¾ teaspoon baking soda
¾ teaspoon baking powder
½ teaspoon salt
½ teaspoon ground cinnamon
½ teaspoon ground nutmeg
3 cups (240 g) rolled oats
1 cup (145 g) raisins

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4).
Lightly oil 3 cookie sheets or line with parchment paper.

In a blender or food processor, whip together the flaxseed and water until thick and creamy. The consistency will be somewhat gelatinous. By hand or using an electric hand mixer, cream together the butter, sugars, vanilla, and flaxseed mixture, until well blended.

In a separate bowl, thoroughly combine the flour, oat bran, baking soda, baking powder, salt, cinnamon, and nutmeg. Add to the butter mixture and mix until well blended and smooth. Stir in the rolled oats and raisins until thoroughly combined.

Use a tablespoon to scoop up some dough and, with lightly greased hands, lightly press the cookies to form ½-inch-thick (1.3-cm) rounds. Bake until the cookies are golden brown, 12 to 15 minutes. Remove from the oven and allow the cookies to firm up for a few minutes while still on the cookie sheet. Transfer the cookies to a wire rack to cool.

Yield: 3½ dozen cookies

What's the Difference?

* Steel-cut oats are chopped oat groats (the inner portion of the oat kernel), which only have the outer hull removed, so they are nuttier, chewier, and more nutritious than rolled oats.

* Rolled oats have been steamed, rolled, re-steamed, and toasted.
* Quick-cooking rolled oats have been cut into pieces before being steamed and rolled.

* Instant oats have been precooked and dried before being rolled.
* Oatmeal is a meal made from crushed, rolled, or cut oats.

* Porridge is a simple dish that can be made by boiling oats in water and nondairy milk. In Ireland and Scotland, it's traditional to use steel-cut oats. In England and the United States, rolled oats are used.



Gingerbread Cookies

Most associated with gingerbread men, these delicious cookies cry out to be shaped into handsome little people wearing button-down coats. If that's not your style, simply shape into round circles.

Advanced Preparation Required

INGREDIENTS

3 cups (375 g) unbleached all-purpose flour
1/4 teaspoon salt
1 teaspoon baking soda
2 teaspoons ground ginger
1 teaspoon ground cinnamon
1/4 teaspoon ground nutmeg
1/4 teaspoon ground cloves
1/2 cup (112 g) non-hydrogenated, nondairy butter, at room temperature
3/4 cup (150 g) granulated sugar
1 1/2 teaspoons Ener-G Egg Replacer powder (equivalent of 1 egg)
2/3 cup (225 g) unsulphured molasses
1 recipe Royal Icing (page 234), optional

Serving Suggestions & Variations

Frost with Royal Icing, if desired. Store frosted cookies between layers of parchment paper or waxed paper.

IN A BOWL, sift or whisk together the flour, salt, baking soda, ginger, cinnamon, nutmeg, and cloves. Set aside.

In the bowl of your electric mixer (or with an electric hand mixer), beat together the butter and sugar until light and fluffy, 3 to 4 minutes. Add the egg replacer powder and molasses and beat for another minute. Finally, add the flour mixture and beat until you have a smooth dough. Add a little more water—1 or 2 tablespoons (15 to 30 ml)—as needed to get the right consistency.

Divide the dough in half and wrap each half in plastic wrap. Refrigerate for at least 1 hour or overnight.

When you're ready to bake the cookies, preheat the oven to 350°F (180°C, or gas mark 4). Line 3 baking sheets with parchment paper.

Remove one-half of the chilled dough from the refrigerator and, on a lightly floured surface, roll out the dough to a thickness of 1/4 inch (6 mm). Keep turning the dough as you roll, making sure the dough doesn't stick to the counter. If the dough gets too warm (from handling it), making it hard for the cut-out cookies to keep their shape, simply refrigerate it again for about 10 minutes.

Cut out the cookies using cookie cutters and transfer to the prepared baking sheets. Bake for 10 to 15 minutes (depending on size), or until they begin to brown around the edges. Remove from the oven and let cool on the baking sheets for a few minutes before transferring to a wire rack to finish cooling.

Yield: 3 dozen cookies

Chocolate Crinkles

Also known as Black and Whites, these are perfect little cookies with a delicious, fudgy flavor and a soft texture that remind me of chocolate glazed donuts.

Advanced Preparation Required

INGREDIENTS

3 teaspoons Ener-G Egg Replacer (equivalent of 2 eggs)
4 tablespoons (60 ml) water
1/2 cup (100 g) granulated sugar
2 teaspoons vanilla extract
4 tablespoons (60 ml) nondairy milk
1/4 cup (55 g) non-hydrogenated, nondairy butter
1/2 cup (90 g) nondairy semisweet or bittersweet chocolate chips
1 1/2 cups (190 g) unbleached all-purpose flour
1/4 teaspoon salt
1/2 teaspoon baking powder
1/2 cup (50 g) confectioners' sugar, sifted

IN A FOOD PROCESSOR or in a bowl with an electric hand mixer, combine the egg replacer powder and water, until thick and creamy, about 1 minute. Add the granulated sugar, vanilla, and nondairy milk, and beat for another minute.

Melt the butter and chocolate chips on the stove over low heat until the chips are thoroughly melted. Be sure to stay close to the stove and don't let it boil or burn. Stir the sugar and milk mixture into the melted chips until thoroughly combined.

In a separate bowl, whisk together the flour, salt, and baking powder. Once combined, add the wet ingredients and stir, just until incorporated. Cover with plastic wrap and refrigerate until firm enough to shape into balls, at least 1 hour. You may also store in the refrigerator for several hours or even overnight.

When you're ready to bake the cookies, preheat the oven to 325°F (170°C, or gas mark 3). Line 3 baking sheets with parchment paper or lightly grease with canola oil or nondairy butter, and set aside.

Place the sifted confectioners' sugar in a shallow bowl. With lightly greased hands, roll a small amount of chilled dough to form a 1-inch-diameter (2.5-cm) ball. Place the ball of dough into the powdered sugar and roll the ball in the sugar until it is completely coated. Gently lift the sugar-covered ball, tapping off the excess sugar, and place on the prepared baking sheet. Continue forming cookies, spacing them about 1 inch (2.5 cm) apart on the baking sheets.

Bake the cookies for 10 to 15 minutes, or just until the edges are slightly firm but the centers are still soft. For moist, chewy cookies, do not overbake. Remove from the oven and place on a wire rack to cool.

These cookies are best eaten on the day they are baked.

Yield: 3 dozen cookies

Chocolate Brownies

Everyone has a different opinion about brownies: some like them cakey, and some like them moist. These fall into the latter category. You may try baking them a little longer for a cakier result. After testing several variations of brownies, I kept coming back to this one from Sinfully Vegan by Lois Dieterly. I've adapted it only slightly.

INGREDIENTS

1½ cups (300 g) granulated sugar
¾ cup (185 g) unsweetened applesauce
2 tablespoons water
2 teaspoons ground flaxseed
½ cup (120 ml) water
2 teaspoons vanilla extract
1⅓ cups (165 g) unbleached all-purpose flour
¾ cup (95 g) unsweetened cocoa powder
¾ teaspoon baking powder
¼ teaspoon salt
1 cup (175 g) nondairy semisweet chocolate chips
1 cup (125 g) coarsely chopped pecans or walnuts (optional)

PREHEAT OVEN TO 350°F (180°C, or gas mark 4). With canola oil, grease an 8 × 8-inch (20 × 20-cm) baking pan.

In a medium-size bowl, stir together the sugar, applesauce, and 2 tablespoons water.

In a small bowl or food processor, combine the ground flaxseed with the ½ cup (120 ml) water. Add this to the applesauce mixture, along with the vanilla, and stir to combine.

In a separate small bowl, combine the flour, cocoa, baking powder, salt, chocolate chips, and nuts, if using. Add to the applesauce mixture, and stir just to combine.

Pour into the prepared pan and bake for 40 minutes. The finished product should be moist. Bake longer if you like a cakier result. Remove from the oven and let cool before cutting. Store leftovers in the refrigerator for up to 5 days or in the freezer for up to 3 months.

Yield: 6 to 8 brownies

Compassionate Cooks' Tip

The best way to freeze brownies is to cut them into squares, wrap each square in plastic wrap, and then wrap each in foil. Finally, place the wrapped squares in an airtight freezer bag.

Serving Suggestions & Variations

Serve warm with nondairy ice cream for brownies à la mode.

FOOD LORE

The first known mention of a brownie is believed to be in the 1897 Sears and Roebuck catalog.

Raspberry Oatmeal Bars

These could easily be called Apricot Oatmeal Bars, Blackcurrant Oatmeal Bars, or Strawberry Oatmeal Bars. It's all a matter of what type of jam or preserves you choose to use. You really can't go wrong, although I do recommend finding as natural a brand as possible.

INGREDIENTS

1/2 cup (112 g) firmly packed light brown sugar
1 cup (125 g) unbleached all-purpose flour
1/4 teaspoon baking soda
1/8 teaspoon salt
1 cup (80 g) quick-cooking oats
1/2 cup (112 g) non-hydrogenated, nondairy butter, softened
3/4 cup (240 g) raspberry (or other fruit) preserves

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil one 8- or 9-inch (20- or 23-cm) square pan on all sides.

In a medium-size bowl, combine the brown sugar, flour, baking soda, salt, and rolled oats. Add the butter and, using your hands, create a crumbly mixture. Press two-thirds of the mixture into the bottom of the prepared pan. Spread the jam to within 1/4 inch (6 mm) of the edge. An offset spatula works well for this. (See “Essential Kitchen Tools” on page 248.)

Sprinkle the remaining one-third of the crumb mixture over the top, and lightly press it into the jam.

Bake for 35 to 40 minutes, or until lightly browned. Allow to cool before cutting into squares.

Yield: 6 to 8 bars, depending on size

What's the Difference?

* Jams and preserves are similar. Jams are made with whole fruit that is slightly crushed or ground, and boiled with sugar. Jams often contain fruit chunks and have enough jelly to hold their shape.

* Preserves are made in much the same way as jam. The main difference is that there are larger pieces of fruit in the mixture.

* Jelly is made from fruit juice as opposed to whole fruit. It has a smooth consistency and contains no fruit chunks.

* Marmalade tends to be a citrus-based preserve, and it often contains pieces of the rind.

* Conserves consist of mixed fruits and citrus, along with raisins and chopped nuts.

* Fruit butter is a sweet spread made by stewing fresh fruit with sugar and spices until it becomes thick and smooth.

Lemon Bars

Think lemon meringue pie without the meringue! Who needs whipped egg whites anyway, when you can experience the sweet/tart lemon filling in a buttery shortbread crust?

INGREDIENTS—CRUST

1/2 cup (112 g) non-hydrogenated, nondairy butter, at room temperature
1/4 cup (25 g) confectioners' sugar
1 cup (125 g) unbleached all-purpose flour

INGREDIENTS—FILLING

1/2 cup (112 g) silken tofu (soft or firm)
1 cup (200 g) granulated sugar
Zest from 2 lemons
1/3 cup (90 ml) fresh lemon juice (2 to 3 lemons)
2 tablespoons (8 g) unbleached all-purpose flour
1 tablespoon (8 g) cornstarch
Confectioners' sugar, sifted

Serving Suggestions & Variations

- * Serve these bars along with Classic Currant Scones (page 50), Mexican Wedding Cookies (page 114), or German Apple Cake (page 76).
- * Serve with fresh raspberries and blueberries.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Grease an 8 × 8-inch (20 × 20-cm) baking pan with canola oil (or use a cooking spray) and sprinkle with just a light dusting of all-purpose flour.

To make the crust, in the bowl of your electric stand mixer, or with an electric hand mixer, cream the butter and confectioners' sugar until light and fluffy. Add the flour, and beat until the dough just comes together. Press into the bottom of your prepared pan and bake for about 20 minutes, or until lightly browned. Remove from the oven and place on a wire rack to cool while you make the filling.

To make the filling, in a food processor or blender, add the tofu and blend until creamy, about 1 minute. Add the granulated sugar and blend until nice and smooth. Add the lemon zest, lemon juice, flour, and cornstarch. Pour the filling over the baked shortbread crust and bake for about 20 minutes, or until the filling is set. Remove from the oven and place on a wire rack to cool.

To serve, cut into squares or bars and dust with the sifted confectioners' sugar. Wait until you're just about to serve the bars before you sprinkle them with the confectioners' sugar. Otherwise, it will soak into the bars and you'll miss out on that pretty presentation. I think these are best eaten the day they are made, but they can be covered and stored in the refrigerator for up to 2 days.

Yield: Sixteen 2-inch squares

Compassionate Cooks' Tips

- * Zest two of your lemons first, and then cut them in half and squeeze out their juice. A microplane works incredibly well for zesting lemons. See "Essential Kitchen Tools" on page 248.
- * Bottled lemon juice just doesn't cut it. Use fresh lemons to make lemon bars.



Date Bars

I absolutely love dates, and I relish visiting one particular stand at my local farmers' market, whose delicious dates prove that nature provided everything we need, including our desire for something sweet.

Medjool and Barhee are my favorites.

INGREDIENTS—FILLING

1¼ cups (285 ml) water
16 to 18 pitted dates, coarsely chopped
½ teaspoon salt
1 teaspoon vanilla extract

INGREDIENTS—TOPPING

3 cups (240 g) quick-cooking oats
1½ cups (185 g) unbleached all-purpose flour
½ cup (100 g) granulated sugar
½ teaspoon salt
½ teaspoon baking powder
½ teaspoon baking soda
1 teaspoon cinnamon
¾ cup (170 g) non-hydrogenated, nondairy butter, melted
¼ cup (60 ml) canola oil
¼ cup (60 ml) water (optional)

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly grease a 9-inch (23-cm) square or 9×13-inch (23×33-cm) pan. (The smaller the pan, the thicker your bars will be.)

To make the filling, in a small saucepan, bring the water to a boil. (Chop the dates while you're waiting for the water to boil.) Add the dates and the salt and simmer until the dates are soft and mix easily with the water. Remove from the heat, stir in the vanilla, and set aside to cool.

To make the topping, in a large bowl, thoroughly combine the oats, flour, sugar, salt, baking powder, baking soda, and cinnamon. Add the butter and oil, and stir together until totally combined with the dry mixture. You want it to be moist but not wet. If you need to add more moisture, add some of the optional water until it's the right consistency.

Press half of the crust mixture into the bottom of the prepared pan. Spread the date mixture over the top, spreading it out so it thoroughly covers the crust. Pour the remaining half of the crust mixture over the top of the dates. Bake for 30 to 40 minutes, until the top is lightly browned. Let cool for 5 minutes, then cut into bars.

Yield: 10 to 12 bars, depending on the size

Peanut Butter Chocolate Bars

Enjoy this no-bake bar that both kids and adults will gobble up with zeal. According to my friend Tami Wall, who graced me with this delicious delight, the baking pan should be very well buttered.

INGREDIENTS

2 cups (100 g) crispy rice cereal, crushed
1½ cups (390 g) natural peanut butter
2 cups (200 g) confectioners' sugar
½ cup plus 2 tablespoons (140 g) non-hydrogenated, nondairy butter, melted, divided
1 teaspoon vanilla extract
½ cup (90 g) nondairy semisweet chocolate chips

GENEROUSLY BUTTER A 9 × 13-inch (23 × 33-cm) baking pan.

In a large bowl, combine the cereal, peanut butter, confectioners' sugar, ½ cup (112 g) of the butter, and vanilla. Press the mixture into the prepared baking pan.

In a small saucepan (or double boiler) melt together the chocolate chips and the remaining 2 tablespoons (28 g) butter, stirring constantly. Remove from the heat.

Spread the chocolate mixture over the top of the peanut butter mixture. Set aside for 1 to 2 hours to set.

Yield: 12 to 18 squares, depending on size

Compassionate Cooks' Tip

I grew up on the type of peanut butter that too many people rely on: the kind with added oil and sugar. The purpose of the oil is to make it easier to stir, but it compromises the taste and the healthfulness of the product. True peanut butter contains only ground peanuts and maybe a little salt. Sugar-free peanut butter may take getting used to, but it's so worth it. Start off by combining half of the old and half of the new until you're fully converted.

Pineapple Walnut Bars

This recipe was given to me several years ago by a former student, but it took my writing a cookbook to finally make the bars. And I love them. The apricot puree is something you can use in other recipes in place of butter or oil.

INGREDIENTS

2 cups (250 g) unbleached all-purpose flour
1/2 teaspoon salt
1 1/2 teaspoons baking powder
1/2 cup (90 g) dried apricots
1/3 cup (90 ml) water
3/4 cup (150 g) granulated sugar
Zest of 1 lemon
1 1/2 teaspoons vanilla extract
1 (20-ounce or 570-ml) can organic, unsweetened, crushed pineapple
1/2 cup (120 ml) canola oil
1 cup (150 g) toasted walnuts, coarsely chopped

Serving Suggestions & Variations

Sift a light dusting of confectioners' sugar over the bars just as you are about to serve them.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly grease a 9 × 13-inch (23 × 33-cm) pan.

In a medium-size bowl, combine the flour, salt, and baking powder. Set aside.

Make the apricot puree by placing the dried fruit in a food processor. Turn it on and slowly add the water until you have a puree. You may add a little more water, if necessary, and you may need to periodically turn off the food processor to scrape down the sides of the bowl. Add the sugar and lemon zest, process until smooth, and transfer to a large mixing bowl.

Add the vanilla and crushed pineapple, and alternately add the flour mixture and the oil. Stir in the toasted walnuts, and stir to combine. Pour into the prepared pan and distribute the batter evenly, spreading the top with a spatula.

Bake for 40 to 50 minutes, rotating the pan once during this time. The sides will be golden brown when finished. Let it cool for 10 minutes before cutting into squares or 1 × 2-inch (2.5 × 5-cm) rectangles.

Yield: 15 bars

BEARING FRUIT:

Crumbles, Cobblers, Crisps, and Whole Fruit Desserts

Fruit desserts may very well be even more tempting for me than chocolate! The combination of naturally sweet fruit with earthy ingredients such as nuts, oats, and homey spices fills the home—and belly—with joy!

What's the Difference?

CRUMBLES

A crumble is a hearty dish of British origin, containing stewed fruit topped with a crumbly mixture of fat, flour, and sugar. The crumble is baked in an oven until the topping is crisp. Popular fruits used in crumbles include apple, blackberry, peach, rhubarb, gooseberry, and plum. The topping may also include rolled oats, ground almonds, or other nuts.

COBBLERS

A cobbler is a traditional American baked dish, consisting of a filling—

usually fruit—that's covered by a layer of pastry as a crust. Apples, peaches, and berries are the most common fillings. The name may refer to a shoemaker, who likewise "patches" things together—as in this casual easy-to-prepare dessert.

CRISPS

Crisps are a relatively new American dessert consisting of baked fruit—apples, pears, peaches, berries, or rhubarb—topped with a crispy crust that's often made with oats, nuts, cinnamon, and sugar.

The Recipes

Apple Crumble
Banana Crumble
Apple Cobbler
Blueberry Cobbler
Baked Apples
Poached Pears
Bananas in Sweet Coconut Milk
Sautéed Bananas
Bananas Foster
Fall Fruit Crisp
Peach Melba
Fruit Compote
Applesauce
Mango with Sticky Rice
(Kow Neuw Mamuang)
Stuffed Dates
Chocolate-Dipped Fruit

Apple Crumble

The almond and coconut flavors add a special note to this comforting dessert. See “Apples and Their Uses” (page 147) for choosing the right apple(s) for this fall favorite.

INGREDIENTS

4 to 5 large apples, peeled, cored, and sliced
1/4 cup (50 g) granulated sugar
3/4 cup (102 g) unbleached all-purpose flour,
plus 1 tablespoon
1 teaspoon cinnamon, divided
1 cup (125 g) finely ground almonds, walnuts,
or pecans
1/2 cup (112 g) firmly packed brown sugar
1/4 teaspoon nutmeg
1/4 teaspoon salt
1/2 cup (112 g) non-hydrogenated, nondairy
butter, melted

PREHEAT THE OVEN TO 375°F (190°C, or gas mark 5). Lightly grease an 8-inch (20-cm) square baking dish.

In a medium-size bowl, toss together the apples, granulated sugar, 1 tablespoon (8 g) of the flour, and 1/2 teaspoon of the cinnamon until the apples are completely coated. Arrange the apple pieces in the prepared baking dish.

In another medium-size bowl, combine the remaining 3/4 cup (94 g) flour, almond meal, brown sugar, nutmeg, the remaining 1/2 teaspoon cinnamon, and the salt. Cut in the butter until the mixture is fine and crumbly. Sprinkle the topping over the apples.

Cover with foil, and bake for 45 minutes, until the apples are soft when pierced with a fork. Uncover, and continue to bake until the crumble is crisp and golden in color, about 10 more minutes.

Yield: 6 servings

FOOD LORE

Crumbles originated in Britain during World War II, due to strict rationing when the ingredients for pies were scarce.

Banana Crumble

If you're looking for something to warm yourself from the inside out, choose this crumble, and be sure to serve it warm (though room temperature is acceptable).

INGREDIENTS—FILLING

3 to 4 medium ripe bananas, sliced into round discs

1/4 to 1/2 cup (50 to 100 g) granulated sugar

INGREDIENTS—CRUMBLE

1/2 cup (40 g) quick-cooking oats

1/2 cup (65 g) whole wheat pastry or unbleached all-purpose flour

1/2 cup (112 g) firmly packed brown sugar

1/2 cup (112 g) non-hydrogenated, nondairy butter, melted

1/2 cup (35 g) unsweetened shredded coconut, toasted

1/8 to 1/4 teaspoon nutmeg

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil 12 individual ramekins or a 9-inch (23-cm) square or round pan.

To make the filling, mix together the bananas and granulated sugar. Arrange the bananas in the prepared pan, entirely covering the bottom of the pan.

To make the crumble, mix together the oats, flour, brown sugar, butter, and coconut, and distribute it over the bananas, covering them thoroughly. Sprinkle a little nutmeg on top and bake for 20 minutes, or until bubbly.

Serve warm or at room temperature.

Yield: 6 servings

Serving Suggestions & Variations

- * Add some seasonal berries to the banana mixture.
- * Top with nondairy vanilla ice cream or Tofu Whipped Topping (page 236).

Compassionate Cooks' Tip

It's easy to toast the shredded coconut, which you shouldn't have any trouble finding in your natural food store. Simply place it on your toaster oven tray and bake on low heat for 5 minutes, or until it turns a golden brown. Keep a close eye on it to prevent burning.

Apple Cobbler

Out of all the recipes I tested for this cookbook, the cobblers were the hardest to resist! Many different fruits are options for cobblers, and apples are perfect for fall and winter.

INGREDIENTS

5 cups (750 g) peeled and sliced tart apples
¾ cup (150 g) granulated sugar, plus 1
tablespoon for sprinkling over top
2 tablespoons (16 g) unbleached all-purpose
flour
½ teaspoon cinnamon
¼ teaspoon salt
1 teaspoon vanilla extract
¼ cup (60 ml) water
1 recipe Cobbler Biscuit Dough (see Blueberry
Cobbler, page 136)
1 to 2 tablespoons (15 to 30 ml) nondairy milk
or 1 to 2 tablespoons (14 to 28 g) non-
hydrogenated, nondairy butter, melted, for
brushing top of dough

PREHEAT THE OVEN TO 375°F (190°C, or gas mark 5). Have ready an ungreased 8- or 9-inch (20- or 23-cm) square baking pan at least 2 inches (5 cm) deep.

In a large bowl, combine the apples with the sugar, flour, cinnamon, salt, vanilla, and water. Spread evenly in the prepared baking dish, and set aside.

Using a tablespoon, scoop the dough over the fruit. Either leave the dough in shapeless blobs on the fruit or spread it out. There will be just enough to cover the fruit. Brush the top of the dough with the remaining 1 to 2 tablespoons milk or butter and the 1 tablespoon sugar. Bake until the top is golden brown and the juices have thickened slightly, 35 to 40 minutes. Let cool for 15 minutes before serving.

Yield: 6 to 8 servings

Serving Suggestions & Variations

If you want a flakier dough, the butter should be cold and cut in until the dough resembles coarse bread crumbs.

Tips for Crumbles, Cobblers, and Crisps

These are easy desserts to make—much easier than pies. If you're reluctant to dive into the pie-making arena, start with these delicious fruit-filled goodies. Though they're virtually fool-proof, here are a few tips and guidelines.

BE DARING

Experiment with different filling combinations. Accent apples with cranberries or raspberries. Mix peaches with blueberries and slivered almonds. Combine strawberries with rhubarb. The options are endless.

SPEED IT UP

Use canned fruit in its own juices for a quick and simple filling. To thicken the juice to a slurry, add a little cornstarch or flour. Add any spices you like.

DRIED UP

Small amounts of dried fruits—cranberries, cherries, currants, or raisins—can be added to the fruit mixture. If they've lost some of their freshness, soak them for about 15 minutes in water, fruit juice, or brandy.

ERR ON THE SIDE OF CAUTION

Because a fruit's sweetness can vary so much, the amount of sugar will vary, too. Begin with three-quarters of the sugar required in the recipe and then add more to taste.

GLASS BOTTOM

Because fruit is acidic and these desserts don't have a bottom crust as protection, use oven-proof glass or porcelain dishes instead of metal.

ADVANCED PREP

Fruit fillings can be mixed a few hours in advance of cooking. Spread in the pan, cover tightly with plastic wrap, and refrigerate. Put the topping on just before baking.

SERVE WARM

Cobblers and crisps are at their best when served warm the day they're made. Covered with foil, they can be refrigerated for up to 3 days.



Blueberry Cobbler

This could easily be called Fruit Cobbler, as it invites the inclusion of any berry or fruit, such as apples or peaches. Because I love biscuits and berries so much, this is one of my favorite desserts.

INGREDIENTS—COBBLER BISCUIT DOUGH

1⅓ cups (165 g) unbleached all-purpose flour
3 tablespoons (40 g) granulated sugar, divided
1½ teaspoons baking powder
½ teaspoon salt
5 tablespoons (70 g) non-hydrogenated, nondairy butter, melted
½ cup (120 ml) nondairy milk
1 to 2 tablespoons (15 to 30 ml) nondairy milk or 1 to 2 tablespoons (14 to 28 g) non-hydrogenated, nondairy butter, melted, for brushing top of dough

INGREDIENTS—FILLING

4 to 5 cups (580 to 725 g) blueberries
½ cup (100 g) granulated sugar
2 tablespoons (15 g) unbleached all-purpose flour
1 teaspoon grated lemon or lime zest (optional)

PREHEAT THE OVEN TO 375°F (190°C, or gas mark 5). Have ready an ungreased 8- or 9-inch (20- or 23-cm) square baking pan or 8 × 10-inch (20 × 25-cm) rectangular baking pan at least 2 inches (5 cm) deep.

To make the biscuit dough, combine the flour, 2 tablespoons (26 g) of the granulated sugar, the baking powder, and salt. When completely combined, add the nondairy butter and milk. Stir just until it forms a sticky dough. Set aside.

To make the filling, wash and pat dry the blueberries. In a large bowl, combine them with the sugar, flour, and lemon zest, if using. Spread evenly in the baking dish.

Using a tablespoon, scoop the dough over the fruit. There will be just enough to cover the fruit. Either leave the dough in shapeless blobs on the fruit or spread it out. Brush the top of the dough with the remaining 1 to 2 tablespoons milk or butter and the remaining 1 tablespoon sugar. Bake until the top is golden brown and the juices have thickened slightly, 45 to 50 minutes. Let cool for 15 minutes before serving.

Yield: 6 to 8 servings

Serving Suggestions & Variations

If you want a flakier dough, the butter should be cold and cut in until the dough resembles coarse bread crumbs.



Baked Apples

This is a delicious dessert that thrills adults as well as children. There simply isn't a better aroma to fill the kitchen than the sweet smell of apples and cinnamon.

INGREDIENTS

4 tart apples
½ cup (112 g) firmly packed light brown sugar
2 tablespoons (28 g) non-hydrogenated, nondairy butter
2 teaspoons cinnamon
⅓ cup (90 ml) apple juice, cider, or dry white wine
Nutmeg for sprinkling

Compassionate Cooks' Tip

Several different kinds of apples will do, but here are some that work particularly well for baking:

Fuji—Sweet and juicy, firm, red skin

Granny Smith—Moderately sweet, crisp flesh, green skin

Jonathan—Tart flesh, crisp, juicy, bright red on yellow skin

McIntosh—Juicy, sweet, pinkish-white flesh, red skin

Newton Pippin—Sweet-tart flesh, crisp, greenish-yellow skin

Rome Beauty—Mildly tart, crisp, greenish-white flesh, thick skin

Winesap—Firm, very juicy, sweet-sour flavor, red skin

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Have ready an 8-inch (20-cm) square baking dish.

Using an apple corer or the rounded tip of a vegetable peeler, scoop out the core from the top of each apple, leaving a well. Do not cut all the way through to the bottom end. Enlarge the hole slightly for filling.

Using a vegetable peeler, remove the peel from the top half of each apple. This helps the apple “breathe.” Place the apples in the baking dish. Stuff each apple with 2 tablespoons (28 g) brown sugar and ½ tablespoon butter. Sprinkle with cinnamon. Pour the juice into the dish.

Cover with foil and bake for 40 minutes, until the sugar begins to caramelize and the apples are tender when pierced with a fork. Transfer the apples to dessert dishes, spoon the liquid over the apples, and sprinkle with nutmeg. Serve warm with Tofu Whipped Topping (page 236), Cashew Cream (page 238), nondairy yogurt, or nondairy vanilla ice cream.

Yield: 4 servings

Serving Suggestions & Variations

- * Add raisins, chopped dates, or chopped dried apricots.
- * Add chopped toasted pecans, walnuts, or almonds and ground ginger.
- * If you prefer a firmer apple, bake for less time.

Poached Pears

Poaching is the process of gently simmering food in some kind of liquid, usually water, stock, or wine. This is a light and refreshing dessert that is best with fresh seasonal pears.

INGREDIENTS

4 to 6 ripe pears with stems
1 cup (235 ml) Champagne, white wine, or sparkling cider
5 cups (1175 ml) water
1 cup (200 g) granulated sugar
¼ teaspoon salt
2-inch (5-cm) piece vanilla bean (split lengthwise) or 1 teaspoon vanilla extract
1 cinnamon stick or 1 teaspoon ground cinnamon
2 whole cloves or 1 teaspoon ground cloves
Peel of 1 orange, cut into 4 to 6 pieces
Mint leaves for garnish

Serving Suggestions & Variations

- * Any of the following pears will work well: Bosc, Bartlett, Anjou, or Comice.
- * Serve with Raspberry Sauce (page 232).

PEEL THE PEARS, taking care to leave the stems intact, and cut a thin slice from the bottom of each to enable the pear to stand upright when served.

In a large pot (large enough to hold the pears lying on their sides), add the Champagne, water, and sugar. Bring to a boil. Add the salt, vanilla bean, cinnamon, cloves, and orange peel.

Arrange the pears on their sides in the liquid, and add enough water as necessary to just cover the pears. Cover the pot with a smaller-sized lid, making sure that it rests directly on the pears. (The smaller lid keeps the pears submerged, thus ensuring even cooking.)

Reduce the heat to low and simmer, occasionally turning the pears, and cook for 15 to 20 minutes, or until the pears are tender. A sharp knife inserted into the pears should meet no resistance. Don't poach for too long, as the pears will quickly become too mushy.

With a slotted spoon, carefully transfer the pears to serving plates. Cover with plastic wrap and refrigerate the pears until you're ready to serve them.

To prepare the sauce, strain the cinnamon stick, orange peel, and cloves from the poaching liquid, but don't discard the orange peel. Increase the heat to medium-high and boil the remaining liquid for about 30 minutes, or until the liquid is reduced to $\frac{3}{4}$ to 1 cup (175 to 235 ml) and is slightly syrupy. Watch it carefully, however, so it doesn't burn. Remove from the heat and refrigerate the sauce until ready to serve.

To serve the pears, place each pear on a serving plate and pour approximately $\frac{1}{4}$ cup (60 ml) of the syrup over each pear. Garnish with the orange peel and a sprig of mint leaves.

Yield: 4 to 6 servings

Bananas in Sweet Coconut Milk

*This is a very rich but delectable dessert that will knock your socks off.
My dear friend, Diane Miller, recommended refrigerating it and enjoying it cold.
Either way, you'll be delighted.*

INGREDIENTS

2 large ripe bananas
1 (15-ounce [440-ml]) can coconut milk
1 to 2 tablespoons (13 to 26 g) granulated sugar
1 teaspoon cinnamon, plus more for sprinkling
(optional)
1/4 teaspoon ground cloves
1/4 to 1/2 teaspoon nutmeg

PEEL THE BANANAS, and cut into bite-size pieces, preferably disk-shaped. In a medium-size saucepan, bring the coconut milk to a boil. Add the sugar, 1 teaspoon cinnamon, cloves, and nutmeg, stirring to dissolve. Add the bananas.

Return to a boil, then turn down the heat and simmer for 3 to 5 minutes, until the bananas are tender but not mushy. The longer you cook the bananas, the thicker it will become.

Serve hot, sprinkling a little cinnamon on top, if desired.

Yield: 4 small servings (a little goes a long way!)

Sautéed Bananas

Anyone who has never cooked fruit is really missing out. The natural fruit sugars caramelize when heated, bringing out the sweetness and depth of the fruit. So yummy! You can use a charcoal, gas, or indoor grill, or simply pan-grill them in a skillet over medium heat.

INGREDIENTS

4 ripe bananas
1/4 cup (60 ml) agave nectar
Ground cinnamon for dusting

PEEL THE BANANAS and cut them into disk-shaped slices. In a microwave oven or small saucepan, heat the agave nectar until very fluid.

Toss the bananas with the nectar in a shallow bowl until all are coated. This can be done 1 to 2 hours in advance.

Arrange the banana pieces crosswise on the grill, and grill until marked on the bottom. Turn and grill just until the second side is marked. Arrange on a platter and dust lightly with the cinnamon and ginger, if using.

Yield: 4 servings

Bananas Foster

Bananas are a fruit that I eat every day, and cooking them just adds to their flavor, as they become caramelized and sweeter. This famous dessert is rich and decadent and sure to impress friends and family, particularly if you flambé it.

INGREDIENTS

4 tablespoons (55 g) non-hydrogenated, nondairy butter
1/2 cup (112 g) firmly packed brown sugar
3 tablespoons (45 ml) dark rum or good-quality brandy
2 tablespoons (30 ml) banana liqueur (optional)
1 1/2 teaspoons vanilla extract
1 teaspoon cinnamon
1/2 teaspoon nutmeg
4 firm, ripe bananas, sliced in half lengthwise
1/4 cup (40 g) coarsely chopped walnuts or pecans

FOOD LORE

The dish was created in the 1950s by Paul Blangé, head chef at Brennan's Restaurant in New Orleans, who was challenged by the restaurant's owner (Owen Brennan) to come up with an innovative dish using bananas. It was named for Richard Foster, a friend of Brennan and frequent restaurant patron.

MELT THE BUTTER in a large, heavy sauté pan. Stir in the brown sugar, rum, banana liqueur (if using), vanilla, cinnamon, and nutmeg and heat until the sugar is completely dissolved and the mixture begins to bubble. Add the bananas and walnuts to the pan and cook until they are well coated with the syrup but not mushy. Serve at once, either on its own or with nondairy ice cream.

Yield: 4 servings

Serving Suggestions & Variations

- * You can use rum extract instead of rum: 1 tablespoon rum equals 1 teaspoon rum extract plus 2 teaspoons water.
- * Serve with nondairy vanilla ice cream.
- * This makes a rich topping for French toast or waffles.
- * You are essentially cooking off the alcohol by following the instructions above, but if you'd like to have the full "flambé" experience, right after you add the bananas and walnuts, light a long match to ignite the alcohol. Cook until the flame dies out and the alcohol is cooked off.

Fall Fruit Crisp

Any autumn fruit can be used for this delightful dessert that fills the home with an inviting fragrance. I find many crisps to be too sweet. In this version, the flavor and sweetness of the fruit come through, while still satisfying the sweet tooth.

INGREDIENTS—FILLING

6 to 8 cups (900 to 1200 g) cored and sliced or chopped pears and/or apples
1 cup (145 g) blueberries, fresh or frozen (optional)
1 cup (145 g) raisins (optional)
Juice from 1 lemon
¼ cup (85 g) pure maple syrup
1 teaspoon cinnamon
½ teaspoon allspice

INGREDIENTS—TOPPING

1 cup (80 g) rolled oats (not quick-cooking)
1 cup (150 g) chopped walnuts or pecans, toasted for 10 minutes
½ cup (62 g) whole wheat flour
½ cup (112 g) non-hydrogenated, nondairy butter
¼ cup (55 g) firmly packed light or dark brown sugar
1 teaspoon cinnamon
¼ teaspoon allspice
¼ teaspoon nutmeg
¼ teaspoon salt
½ teaspoon anise seeds (optional)

Serving Suggestions & Variations

- * Use oat or barley flour for a wheat-free version.
- * Use other autumn or winter fruit, such as rhubarb and cranberries.
- * You may use canola oil instead of nondairy butter.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Have ready an ungreased 8- or 9-inch (20- or 23-cm) square baking pan at least 2 inches (5 cm) deep.

To make the filling, in a medium-size bowl, combine the pears, blueberries (if using), raisins (if using), lemon juice, maple syrup, cinnamon, and allspice and pour into the baking pan.

To make the topping, in a separate bowl (or simply rinse out the one you just used), combine the oats, walnuts, flour, butter, brown sugar, cinnamon, allspice, nutmeg, salt, and anise seeds (if using). The topping should be crumbly (and chunky from the walnuts) and have the texture of wet sand. If it's too dry, add a little more butter or a couple teaspoons of water.

Sprinkle the topping over the fruit mixture, making sure it's evenly distributed. Bake for 35 to 45 minutes, or until the pears and apples are soft when pierced with a toothpick or fork. Remove from the oven and serve hot, warm, or at room temperature; you can also serve it à la mode.

Yield: 6 to 8 servings

Compassionate Cooks' Tip

For individual servings, bake the crisp in ramekins or small baking cups. Place on a cookie sheet in case the juices overflow, and cut the baking time in half.



Peach Melba

A classic French dessert, this dish was invented in London to honor an Australian. Combining three summer favorites—peaches, raspberries, and ice cream—this is definitely a seasonal dessert.

INGREDIENTS

- 1 (16-ounce or 455-g) can peaches halves or 4 fresh pitted peaches, cut in half
- 2 pints (910 g) nondairy vanilla ice cream
- 1 recipe Raspberry Sauce (page 232)

IN A SINGLE-SERVING DISH, place a peach half, cut side up. Top the peach with a scoop of nondairy vanilla ice cream and pour some of the raspberry sauce on top. Serve immediately.

Yield: 6 to 8 servings

FOOD LORE

There are many variations of this legend, but it goes something like this: The Peach Melba was created around 1892 by Auguste Escoffier at the Savoy Hotel in London. He had heard Nellie Melba, a renowned Australian opera singer, was performing at Covent Garden and wanted to create a dessert just for her. He heard that she loved ice cream but didn't eat it often, lest it affect her vocal cords. (Dairy-based ice cream creates a lot of phlegm.) Escoffier figured that if the ice cream were only one element of the entire dessert, the diva would eat it. She did. The rest is history.

Fruit Compote

Dried fruits, especially apricots, are great for satisfying your sweet tooth (while also providing numerous nutritional benefits). This easy compote is quick, naturally sweet, and very versatile. It can be served alone, topped with vanilla nondairy yogurt, or as a topping over fresh fruit such as pears or apples.

INGREDIENTS

- 1½ cups fresh (355 ml) orange juice
- 2 tablespoons (30 ml) agave nectar
- 2½ cups (375 g) dried fruit (a combination of dried dates, raisins, cherries, apricots, and blueberries, for instance)
- 1 teaspoon cinnamon

DID YOU KNOW?

The word “compote” comes from the Latin word meaning “a mixture.”

BRING THE ORANGE JUICE and nectar to a boil in a small saucepan. Add the dried fruit and cinnamon, reduce the heat to low, and simmer just until the fruit becomes tender and a little syrupy, about 10 minutes. Do not over-cook or they will dissolve, and you want to have definition in your fruit.

Remove from the heat, and serve warm or chilled.

Yield: 2 cups or 4 to 6 servings

Serving Suggestions & Variations

- ✳ Other sweeteners, liquid or granulated, will work well.
- ✳ This makes a delicious topping for oatmeal or quinoa.

Applesauce

This can be served either chunky or smooth, as a side dish, a dessert, or a sweet snack. Blending two or three different types of apples makes the best-testing sauce. See “Apples and Their Uses” on the right for help in choosing a combination of tart and sweet apples.

INGREDIENTS

3 pounds (1365 g) apples, peeled if desired, cored, and cut into 1/2-inch-thick (1.3-cm) slices
1/2 to 3/4 cup (120 to 180 ml) apple cider or apple juice
1 teaspoon cinnamon
1/4 to 1/2 cup (50 to 100 g) granulated sugar
1/2 teaspoon ground ginger (optional)
1/2 teaspoon nutmeg (optional)

IN A LARGE SAUCEPAN, combine the apples, apple cider, and cinnamon. Cover and simmer, stirring often, over low heat until tender but not mushy. After 20 minutes, add the sugar, and ginger and nutmeg, if using, stirring until the sugar is dissolved and blended, about 1 minute. Remove from the heat. For chunky applesauce, break up the apples with a wooden spoon. For medium texture, mash with a potato masher or use an immersion blender. For a totally smooth sauce, puree in a blender or food processor. Serve warm or chilled.

Yield: 4 to 6 servings

Compassionate Cooks' Tip

Three pounds of apples equals 8 or 9 apples. See “Common Ingredients: Yields and Equivalents” on page 266.

Serving Suggestions & Variations

Top with toasted fennel seeds or pistachio nuts.

Apples and Their Uses

There's nothing sweeter than tasting a fresh apple on a crisp fall day. If your idea of a fresh apple is a Red Delicious from the grocery store, please use this list to expand your apple horizons! Apples are often classified according to how good they are for eating (or dessert or salad), pies, sauces, ciders, and baking whole.

VARIETY	FLAVOR, TEXTURE	EATING	PIE	SAUCE/CIDER	BAKING (WHOLE)
Braeburn	Sweet-Tart, Crisp	Very Good	Good	Good	Good
Cortland	Slightly Tart, Slightly Crisp	Excellent	Very Good	Very Good	Very Good
Crispin/Mutsu	Sweet, Crisp	Excellent	Very Good	Good	Very Good
Criterion	Sweet/Complex, Crisp	Very Good	Very Good	Very Good	Very Good
Empire	Sweet-Tart, Crisp	Excellent	Excellent	Good	Good
Fuji	Sweet, Crisp	Excellent	Good	Good	Good
Gala	Sweet, Crisp	Excellent	Good	Very Good	Good
Golden Delicious	Sweet, Tender	Very Good	Excellent	Very Good	Very Good
Granny Smith	Tart, Crisp	Very Good	Very Good	Very Good	Fair
Gravenstein	Sweet-Tart, Crisp	Very Good	Excellent	Excellent	Good
Jonagold	Sweet-Tart, Crisp	Very Good	Very Good	Good	Very Good
Jonathan	Moderately Tart, Tender	Very Good	Very Good	Very Good	Good
McIntosh	Tart, Tender	Good	Good	Very Good	Poor
Newtown Pippin	Slightly Tart, Firm	Very Good	Excellent	Excellent	Good
Pink Lady	Tart, Firm	Very Good	Poor	Excellent	Poor
Red Delicious	Sweet, Crisp	Excellent	Fair	Fair	Poor
Rome Beauty	Slightly Tart, Firm	Good	Very Good	Very Good	Excellent
Winesap	Slightly Tart/Spicy, Firm	Very Good	Excellent	Excellent	Good

STORING APPLES

Apples store very well and, if properly stored, they can keep for months and months. They can be stored in the vegetable bin of your refrigerator or, if you buy a large quantity, such as a bushel, store them in the coolest area of your house: in a cool or cold garage or basement. The cooler the temperature, the better. The first sign of aging is when the apple peel begins to soften and shrivel. At that time they are no longer appealing for eating fresh, but they may still be good for applesauce and cooking.

Mango with Sticky Rice

(Kow Neuw Mamuang)

This popular Thai dessert is traditionally served in late spring and early summer when mangoes are in season and ripe for picking.

Advanced Preparation Required

INGREDIENTS

- 1 cup (195 g) sticky rice
- 1 (15-ounce [440-ml]) can coconut milk
- 2 tablespoons (25 g) granulated sugar
- Pinch of salt
- 1 ripe mango, peeled and sliced

Compassionate Cooks' Tip

You can find sticky rice in the Asian section of your grocery store, or better yet, in your local Asian grocery. You may find it as "sticky rice," "glutinous rice," or "sweet rice." It's also available at the Compassionate Cooks' store.

PUT THE RICE IN A BOWL, and add enough water to cover the rice. Soak for at least 1 hour or even overnight.

Add a steamer basket to a 3-quart (3.4-L) pot and add just enough water to reach the basket's bottom. If the holes in your steamer basket are large enough that the rice will fall through, simply place a sheet of cheesecloth in the basket. Pour the sticky rice into the basket, cover, and place on the stove. Turn the heat to medium-high. The rice should take about 20 minutes of steaming to cook and will become translucent when done. You may also steam the rice in a bamboo rice steamer or in a rice cooker.

In the meantime, heat the coconut milk in a pot over medium heat. Stir constantly and let the coconut milk simmer. (Don't let it boil too hard, or the coconut milk will curdle.) Add the sugar and salt. Remove from the heat. Pour three-quarters of the hot coconut milk over the hot sticky rice. Let it sit for 5 minutes. The sticky rice will absorb all the coconut milk. The rice should be a little mushy. Spoon the rest of the coconut milk on top of the rice at serving time. Top with the mango, and serve.

Yield: 2 Servings

Stuffed Dates

*Stuffing fruits and veggies is common in Middle Eastern cuisine.
Think stuffed grape leaves (dolmas), stuffed green peppers, and stuffed dates.*

INGREDIENTS

15 dates, pitted
15 whole almonds or halved pecans, toasted
1/4 cup (25 g) confectioners' sugar, sifted

LINE A BAKING or cookie sheet with parchment paper.

Stuff the dates with 1 nut per date. Roll in the confectioners' sugar.

Place on the lined cookie sheet, and place in the refrigerator until ready to serve.

Yield: 15 stuffed dates

FOOD LORE

Dates have been a staple food of the Middle East for thousands of years. Arabs are responsible for bringing dates to northern Africa and Spain, and it was the Spaniards who introduced dates to California in 1765. Truly nature's candy, dates come in 30 to 40 varieties. Next time you visit California (or the Middle East), check out the local farmers' market and choose from a number of delicious varieties.

Chocolate-Dipped Fruit

This is an elegant but easy dessert that's perfect any time of the year.

INGREDIENTS

A variety of fruit for dipping: strawberries, bananas, mangoes, raspberries, oranges, cherries, pears, apples, pineapples, dried fruit, etc.

2 cups (350 g) nondairy semisweet chocolate chips

Compassionate Cooks' Tip

Add chopped nuts to the melted chocolate.

RINSE THE FRUIT and pat dry.

Melt the chocolate chips in a microwave or double boiler. Dip the fruit into the chocolate mixture and allow the excess chocolate to drip into the bowl. Set on a plate lined with waxed paper. Transfer to the refrigerator to allow the chocolate to harden, 10 to 15 minutes.

Remove from the refrigerator about 20 minutes before serving so the fruit isn't terribly cold. Unless it's an exceptionally hot day, the chocolate shouldn't melt too much, but do provide napkins!

Yield: 4 servings

Serving Suggestions & Variations

A fun way to serve chocolate-dipped fruit, which works well for relatively small crowds, is to transfer the melted chocolate to a fondue-type bowl that has a candle underneath it. Arrange a variety of fruit on a plate so people can choose what they want and dip their own fruit into the chocolate.

DECADENT DELICACIES
AND ELEGANT EATS:

Strudel, Crêpes, Blintzes, and Pastries

People tend to be intimidated by the delicate phyllo dough used to make strudel and by the fancy-sounding crêpes, which are really just thin pancakes. Hopefully, these tips will give you the confidence you need to make these delicious desserts.

Tips for Working with Phyllo Dough

Phyllo dough, found in the frozen section of your grocery store, is very forgiving and easy to work with as long as it doesn't get soggy or dried out. Here are some tips for preventing these two occurrences.

- * Thaw frozen phyllo in the refrigerator for at least 8 hours or overnight; this will prevent the damp spots that cause the sheets of dough to stick together.
- * Remove the phyllo from the refrigerator, and leave unopened at room temperature for 1 to 2 hours.
- * Clear a large work surface before removing the phyllo from the box. You want to have a lot of elbow room and not have bowls and utensils crowding your space.
- * Carefully unroll the sheets onto a dry work surface. Make sure there is no water on the counter.
- * Keep phyllo that you're not working with covered with waxed paper and a damp towel. If the dough is left uncovered for even a short period of time, it will dry out.
- * Work quickly but with a gentle hand.
- * Don't worry if a sheet tears while stacking the layers. No one will notice after the sheets are baked together.
- * Cut phyllo sheets with scissors—it's easier than using a knife.

The Recipes

Apple Strudel (Apfelstrudel)
Chocolate Cherry Strudel
(Black Forest Strudel)
Dessert Crêpes
Crêpes Suzette
Blueberry Cream Cheese Blintzes
Rugelach
Baklava

- * Lightly brush or spray each sheet with melted nondairy butter or olive oil. Don't drench the sheets.
- * Tightly wrap the remaining rolled-up sheets in plastic, and refrigerate for up to 1 month.

Apple Strudel (*Apfelstrudel*)

Working with phyllo dough is not as hard as some might think. The trick is to have all of your ingredients prepared in advance and to work quickly so the pastry sheets don't dry out. I have it on the utmost authority that Germans would never eat the strudel cold but rather enjoy it lukewarm with vanilla sauce, which you can make by combining nondairy milk, cornstarch, and vanilla extract and warming it up.

INGREDIENTS—FILLING AND PASTRY

5 apples, peeled and sliced
1/2 cup (100 g) granulated sugar
2 teaspoons ground cinnamon
1/4 cup (35 g) golden raisins
1/4 cup (27 g) slivered almonds, toasted (optional)
1 tablespoon (8 g) all-purpose flour
Juice from 1 small lemon
6 to 8 sheets phyllo pastry
1/4 cup (55 g) non-hydrogenated, nondairy butter, melted

INGREDIENTS—TOPPING

2 tablespoons (25 g) granulated sugar
1 tablespoon (8 g) cinnamon
1/2 cup (65 g) ground almonds, toasted (optional)

FOOD LORE

Though there are many types of strudel, depending on the filling, apple strudel (*apfelstrudel*) is the most widely known and is a traditional pastry of southern Germany and the many countries that once belonged to the Austro-Hungarian empire (Austria, Croatia, Hungary, Czech Republic, etc.).

PREHEAT THE OVEN TO 400°F (200°C, or gas mark 6). Line a baking sheet with parchment paper.

To make the filling, in a bowl, mix together the apples, sugar, cinnamon, raisins, almonds (if using), flour, and lemon juice, stirring thoroughly to combine.

Place 1 sheet of phyllo on a clean work surface. (It should be placed so you are looking at it vertically.) Keep the remaining phyllo sheets covered with a damp cloth. Brush the entire phyllo sheet with some melted butter. Lay down another phyllo sheet directly on top of the buttered sheet and brush again with some melted butter. Repeat until you use all 6 or 8 sheets.

Spoon the apple filling across the lower third of the phyllo stack, leaving a 2-inch (5-cm) border along the bottom and sides. Roll the phyllo over once to begin creating a log, then fold in the sides. Continue to roll gently until you have a compact log, ending seam side down. Place the strudel seam side down on the prepared baking sheet, and brush the top with butter.

To make the topping, combine the sugar, cinnamon, and almonds, if using, and sprinkle on the top of the strudel.

Bake for 20 minutes, or until golden brown. Allow to cool before slicing with a serrated knife.

Yield: 8 servings



Suggestions for Making Healthful Transitions

COMPASSIONATE COOKS' TIP #1— BE CONSISTENT

The good news is that our eating habits are just that—habits—and habits are meant to be broken. It takes a little time, but with consistency and commitment, it really doesn't take more than thirty days. (They say it takes three weeks to change a habit, but I like to give people an extra week!)

COMPASSIONATE COOKS' TIP #2— TAPER DOWN

When you switch from something like cow's milk to nondairy milk, it may be helpful to taper off the former. If you eat it with cereal, slowly cut back on the cow's milk and make up for the difference with a nondairy milk of choice. Continue to do this until you're at zero percent cow's milk and 100 percent nondairy milk.

COMPASSIONATE COOKS' TIP #3— CHANGE YOUR PALATE

Our palates have been shaped by what we've eaten for so many years. We've grown so accustomed to fat, sugar, and salt that we have forgotten what real food tastes like. When we begin to rely on the flavor of plant foods and naturally reduce the amount of rich foods in our diet, our palates will begin to crave these more wholesome flavors and textures. But we need to give our palates time to adjust.

COMPASSIONATE COOKS' TIP #4— STOCK YOUR PANTRY

Fill your cupboards with healthful, plant-based ingredients. If you have them on hand, you're more likely to make healthier choices. Stocking your cupboards with basic foods that will make it easy and convenient for you to cook and bake healthfully anytime may seem expensive at first, but a lot of the foods you buy will last a long time.

COMPASSIONATE COOKS' TIP #5— MEET THE FARMERS

Whether you're buying ingredients for baking or cooking, find out where your farmers' markets are—and frequent them. I'm lucky enough to live in the San Francisco Bay Area, where there are farmers' markets almost every day of the week—year round. Try new foods, bring home new produce, and ask questions. The more familiar you are with your ingredients, the more apt you are to eat them.

COMPASSIONATE COOKS' TIP #6— PREP IN ADVANCE

Take 10–15 minutes to chop your fruit and veggies when you bring them home. You're more likely to snack on them or use them in cooking when they've already been prepped for use.

Chocolate Cherry Strudel

(Black Forest Strudel)

I dedicate this delicious dessert to Stephanie's Bakery, a near-vegan bakery in Ocean Beach, San Diego, where I enjoyed the most dangerously decadent Black Forest Strudel. I vowed to replicate it at home, and I think of them every time I make this treat.

INGREDIENTS

1/3 cup (35 g) crushed graham crackers
1 cup cherries (110 g), rinsed and pitted
1/3 cup (35 g) slivered or ground almonds
1/3 cup (60 g) nondairy semisweet chocolate chips
1/4 cup (50 g) granulated sugar
6 to 8 sheets phyllo dough
1/4 cup (55 g) non-hydrogenated, nondairy butter, melted
Sugar, nutmeg, and cinnamon for sprinkling on top

Serving Suggestions & Variations

- * You may use fresh, frozen, or canned pitted cherries.
- * Instead of graham crackers, use vegan vanilla cookies.
- * Add 1/3 cup (40 g) dried sweet cherries.

PREHEAT THE OVEN TO 400°F (200°C, or gas mark 6). Line a baking sheet with parchment paper.

In a bowl, mix together the graham crackers, cherries, almonds, chocolate chips, and sugar.

Place 1 sheet of phyllo on a clean work surface. (It should be placed so you're looking at it vertically.) Keep the remaining phyllo sheets covered with a damp cloth. Brush the entire phyllo sheet with some melted butter. Lay down another phyllo sheet directly on top of the buttered sheet and brush again with some melted butter. Repeat until you use all 6 or 8 sheets.

Spread the cherry/chocolate filling in a 3-inch-wide (7.5-cm) band along the bottom long edge of the dough, 2 inches (5 cm) in from the bottom and sides. Roll the phyllo over once to begin creating a log, then fold in the sides. Continue to roll gently until you have a compact log, ending seam side down. Place the strudel seam side down on the prepared baking sheet, and brush with butter. Sprinkle the sugar, nutmeg, and cinnamon on top.

Bake for 20 minutes, or until golden brown. Allow to cool before slicing with a serrated knife.

Yield: 6 servings

Dessert Crêpes

When my husband and I moved to California several years ago, my sister-in-law graced us with a notebook full of our favorite recipes. This crêpe recipe was one of them. “Veganizing” it was incredibly easy, and the results are the same. Though crêpes are really only thin pancakes, there is something inherently elegant about them.

INGREDIENTS

3 teaspoons Ener-G Egg Replacer (equivalent of 2 eggs)
4 tablespoons (60 ml) water
1 cup (235 ml) nondairy milk
2 teaspoons canola oil or non-hydrogenated, nondairy butter
1 tablespoon (30 ml) vanilla extract
 $\frac{3}{4}$ cup plus 1 tablespoon (100 g) unbleached all-purpose flour
1 teaspoon granulated sugar
 $\frac{1}{4}$ teaspoon ground nutmeg
Pinch of salt
Nondairy butter for the pan

IN A FOOD PROCESSOR, whip the egg replacer and water together until creamy, at least 2 minutes. (It's important to give this mixture time to get nice and thick.) Add the milk, butter, and vanilla, and blend until thoroughly combined. Add the flour, sugar, nutmeg, and salt. Mix until the batter is the consistency of heavy cream, about 1 minute. Pour the batter into a medium-size bowl.

At this point, the batter can be covered and refrigerated for up to 2 days. Bring it to room temperature before continuing with the recipe.

Melt a small amount of nondairy butter in a nonstick 8- or 9-inch (20- or 23-cm) crêpe or sauté pan over medium heat. You'll find a traditional crêpe pan in any kitchen supply store, but you can also make larger crêpes. You want enough butter to coat the pan but not so much that there is a little puddle of it in the pan.

Using a large serving spoon, pour a small amount of batter into the pan (1/4 cup [60 ml] tends to work well for an 8-inch [20-cm] pan). As you pour the batter, lift the pan from the heat and twirl it around. As you twirl the pan, the batter will coat the entire bottom of the pan. If you put in too little batter to begin with, pour in some extra batter to fill in the gaps. If you put in too much batter, just pour any excess back into the bowl.

Return to the heat. As the crêpe cooks, it changes in appearance, and you'll start to notice the edges will begin to look crispy. Loosen the edges with a spatula. You can use a spatula to turn the crêpe, but I usually turn it with my fingers. Using both hands, pick up the loosened edges and quickly flip it over.

Cook on the other side until golden (usually less than 1 minute) and slide it out onto a plate. Fold in half, and cover with waxed paper. Repeat with the remaining batter. (You won't need to add butter before each crêpe; I find it works if it's added between every two crêpes, but you need only a small amount.)

The crêpes may be kept tightly wrapped for up to 3 days in the refrigerator. They may also be frozen. Before freezing, let them cool first, then stack them with waxed paper between each crêpe. Wrap securely in foil and freeze for up to 2 months. Thaw and bring to room temperature before using.

Yield: 6 to 8 crêpes

Compassionate Cooks' Tip

Sometimes the first crêpe is a flop, because it soaks up so much of the butter. You can prevent this by not adding too much butter or by just resigning yourself to this being part of the process. Sprinkle on some confectioners' sugar, and enjoy!

Tips for Making Crêpes

- * You don't need a special crêpe pan. If you have a small nonstick skillet, you will get perfectly sized crêpes, and you'll have one less pan crowding up your kitchen.
- * Expect to mess up a couple of the crêpes when you make a batch. Sprinkle some sugar on it and enjoy it as a snack. Don't stress about it.
- * Purists will say that you absolutely have to let the batter rest for at least 30 minutes at room temperature, and up to 2 hours. I often make crêpes without letting the batter rest at all, and I have success every time.
- * Finished crêpes can easily be refrigerated for up to 3 days and frozen for up to 2 months. Crêpe batter can be covered and refrigerated for up to 2 days. Bring it to room temperature before continuing.
- * When making crêpes for sweet applications, sprinkle a little granulated sugar on each crêpe before stacking another fresh one on top.

Crêpes Suzette

A traditional French and Belgian dessert, Crêpes Suzette is essentially crêpes with a hot sauce of caramelized sugar, orange juice, and liqueur poured on top and subsequently lit on fire.

INGREDIENTS

¼ cup (55 g) non-hydrogenated, nondairy butter
3 tablespoons (38 g) granulated sugar
Juice and rind from 1 orange
1 recipe Dessert Crêpes (page 156)
Confectioners' sugar for dusting
Orange slices for garnish
⅓ cup (78 ml) liqueur, such as Grand Marnier or Cointreau (optional)

FOOD LORE

The legend—somewhat disputed—behind this dish is that it was created out of a mistake made by a 14-year-old assistant waiter in 1895 at the Maitre at Monte Carlo's Café de Paris. Ostensibly, he was preparing a dessert for the Prince of Wales, the future King Edward VII of England, and his companion, whose first name was Suzette.

MELT THE BUTTER in a large sauté pan. When it starts to foam, add the sugar and stir until it's dissolved. Add the orange juice and rind, and bring to a simmer. Turn the heat to low.

Add 1 crêpe to the pan, making sure to coat it completely with the syrupy sauce. Carefully fold it in half, then in half again. Repeat with the remaining crêpes, arranging them around the pan, working quickly enough so that the first crêpe doesn't absorb all the sauce. At this point, you may serve the crêpes with a dusting of confectioners' sugar and orange slices, if desired. Continue below if you would like to add the alcohol and “flambé” the crêpes.

Pour the liqueur over the crêpes. Using a long match, ignite the sauce. Remove the pan from the heat. When the flames subside, place the crêpes on dessert plates. Dust with confectioners' sugar, and garnish with orange slices. Serve immediately.

Yield: 6 to 8 servings

Blueberry Cream Cheese Blintzes

Blintzes, originating from Russia, differ from crêpes in that they are cooked twice. First, you prepare Dessert Crêpes (page 156), then add ingredients to the middle, then fold the crêpe into a rectangular shape, and finally fry it in hot oil or nondairy butter.

INGREDIENTS

2 cups (290 g) fresh or frozen blueberries, divided
Juice and zest of 1/2 lemon
3 tablespoons (38 g) granulated sugar, divided
1/2 teaspoon ground ginger
1/4 teaspoon cinnamon
2 ounces (60 g) nondairy cream cheese
1 recipe Dessert Crêpes (page 156)
2 tablespoons (28 g) non-hydrogenated, nondairy butter

Serving Suggestions & Variations

Top with Sautéed Bananas (page 140), Raspberry Sauce (page 232), Brown Sugar Syrup (page 239), pure maple syrup, chopped toasted nuts, or confectioners' sugar.

FOOD LORE

The word *blin* comes from the Old Slavic word *mlin*, which means “to mill.” The word became *blintse* in Yiddish and finally came into English in the form of *blintz*. Blintzes are often prepared during Hanukkah.

COMBINE 1 CUP (145 g) of the blueberries, the lemon juice and zest, 2 tablespoons (25 g) of the sugar, ginger, and cinnamon in a saucepan and bring to a boil over medium heat, stirring constantly. Continue to boil until most of the berries have popped and the mixture is the consistency of jam. Add the remaining 1 cup (145 g) blueberries, and cook, stirring, for 1 minute. Transfer to a bowl and let cool to room temperature.

Meanwhile, in a small bowl, combine the cream cheese and remaining 1 tablespoon (13 g) sugar, until it's nice and creamy. If you choose not to use the sugar, cream the cheese anyway. Spread some cream cheese on one side of each crêpe, and when the blueberry mixture has cooled, spoon it into the center of each crêpe atop the cream cheese.

Fold the sides of each blintz around the filling to form a rectangular package. (At this point, you may wrap and freeze the blintzes for up to 1 month.) In a large nonstick sauté pan, heat the butter. When the butter is melted, add the blintzes and cook for 1 to 2 minutes, until golden brown on both sides. Transfer to paper towels to drain for a moment and serve immediately.

Yield: 6 to 8 servings

Rugelach

These rich, sweet little pastries, a favorite in Jewish cuisine, have as many spellings (Rugulach, Rugalach, Rogelach, Rugalah) as they do filling options.

Advanced Preparation Required

INGREDIENTS

- 1 cup (225 g) non-hydrogenated, nondairy butter, cold
- 1 (8-ounce or 225-g) package nondairy cream cheese
- 2 cups (250 g) unbleached all-purpose flour
- 1/4 teaspoon salt
- 1/3 cup (77 g) nondairy sour cream
- 1/2 cup (100 g) granulated sugar
- 1 tablespoon (8 g) ground cinnamon
- 1 cup (150 g) finely chopped walnuts
- 1/2 cup (75 g) finely chopped raisins
- 1 cup (320 g) fruit jam or preserves (apricot, strawberry, raspberry)

Serving Suggestions & Variations

- * Roll the rugelach in a mixture of cinnamon and sugar just prior to putting them on the cookie sheets.
- * Use ground pecans instead of walnuts.
- * These are often served during the winter holidays.
- * See “Resources and Recommendations” on page 252 for where to find nondairy cream cheese.

CUT THE BUTTER and cream cheese into small pieces. In the food processor, pulse together the flour, salt, butter, cream cheese, and sour cream until crumbly.

Shape the mixture into 4 equal disks. Wrap each disk and chill for at least 2 hours or up to 2 days.

When you're ready to prepare the pastry, preheat the oven to 350°F (180°C, or gas mark 4). Line 2 cookie sheets with parchment paper. (You may use ungreased cookie sheets, but the jam mixture tends to ooze onto the sheet, making it difficult to clean.) In a bowl, combine the sugar, cinnamon, walnuts, and raisins. Set aside.

Lightly flour a work surface area, and roll each disk into a 9-inch (23-cm) round, keeping the other disks chilled until you're ready to roll them. Spread each circle of dough with a light layer of the jam. Divide the sugar/nut filling among the disks, and press lightly into the jam. With a sharp knife or pizza cutter, cut each round into 12 wedges or triangles. Roll the wedges from the wide end to the narrow end, so you end up with a point on the outside of the cookie. Place on the prepared baking sheets with the point side down.

Bake in the center rack of the oven for 22 minutes, or until lightly golden. Cool on wire racks. Store in airtight containers. They also freeze very well for up to 2 months.

Yield: 3 dozen cookies

FOOD LORE

The word “rugelach” is derived from the Slavic word *rog*, which means “horn”; thus, rugelach are “little horns.”



Baklava

Don't be intimidated by the idea of making your own baklava, a rich, sweet pastry found in many cuisines of the Middle East.

INGREDIENTS

- 1 cup (235 ml) water
- 1 cup (200 g) granulated sugar
- 1 teaspoon vanilla extract
- ½ cup (120 ml) agave nectar
- 3 cups (450 g) nuts (walnuts, pistachios, almonds, or pecans), toasting optional
- 1 teaspoon cinnamon
- 1 tablespoon (13 g) granulated sugar (optional)
- 1 (16-ounce [455-g]) package phyllo dough (you may use only half this package)
- ¾ cup (165 g) non-hydrogenated, nondairy butter, melted

Serving Suggestions & Variations

- * Transfer individual pieces to cupcake papers.
- * Add ¼ teaspoon cloves, ¼ teaspoon allspice, ¼ teaspoon ground ginger, or ¼ teaspoon nutmeg to the nut mixture.
- * Baklava can be stored in the freezer for up to 3 months.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Butter the bottom and sides of a 9 × 13-inch (23 × 33-cm) baking dish.

In a small saucepan, heat the water and 1 cup sugar until the sugar is completely dissolved. Add the vanilla and agave nectar. Simmer for 15 minutes. Remove from the heat, and set aside to cool. You want this to be completely cooled before pouring onto the baked baklava.

Pulse the nuts in a food processor until they're a coarse meal. You don't want fine crumbs, so use the pulse button to have better control. Add the cinnamon and 1 tablespoon sugar, if using, and mix to combine. Set aside.

Unroll the phyllo dough from the package. Trim the stack of phyllo into 9 × 13-inch (23 × 33-cm) sheets, so that they will fit comfortably in your prepared pan. Keep the sheets that you're not working with covered with some waxed paper and a damp cloth. Place 2 sheets of dough in the pan, and using a pastry brush, coat the top sheet completely with some of the nondairy butter. Spread a thin layer of the cinnamon/nut mixture, and add 2 more sheets of phyllo. Repeat with the butter, nut mixture, and 2 phyllo sheets, until you have a total of 8 layered sheets. For the top layer, place 2 to 4 phyllo sheets, but this time brush butter between each individual sheet.

Using a very sharp serrated knife, carefully cut the baklava into diamond or square shapes all the way to the bottom of the pan. This is important to do now, because you won't be able to cut the baklava once it's baked without crushing the pastry.

Bake for 45 to 50 minutes, until the baklava is golden. Remove from the oven and immediately pour or spoon the (completely cooled) sauce over it. Cool uncovered for at least 3 hours or overnight before serving.

Yield: 3 dozen pastries

A Word About Sweeteners

Because everyone's sweet tooth is different, the most difficult aspect of creating these recipes was deciding how sweet to make them. A dessert that may be just right for me may be too sweet for someone else and not sweet enough for another. The good news about that is it's easy to adjust. So, please feel free to customize the recipes to your own preference.

My intention in writing this cookbook was to debunk the notion that “vegan” desserts are somehow inferior to those made with cows' milk, chicken's eggs, and dairy-based butter. Though I don't consider desserts “health food,” vegan desserts certainly have the benefit of containing no dietary cholesterol and virtually no saturated fat (coconut milk is one of the few plant foods that is high in saturated fat). But a dessert is a dessert, and I did not set out to create broccoli. For that reason, I generally recommend plain old granulated sugar for those recipes that require a dry (versus a liquid) sweetener. So, which sugars meet that requirement?

* **White Sugar:** Half of the white sugar manufactured in the United States is cane sugar and the other half is beet sugar. There is little perceptible difference between sugar produced from beet and that from cane, except how it is produced.

Though there are no animal products in the sugar, cane sugar (not beet) undergoes a filtration process that may or may not involve the use of animal bones. It is for this reason that some vegans avoid white

sugar. Bones are even sometimes used to filter water in treatment plants, so it's very difficult to know when we are using practices that support animal exploitation industries. We each have to decide where to draw this line.

* **Turbinado:** This is a type of sugar cane extract. Made by steaming or rinsing (in *turbines*, hence the name) unrefined raw sugar, it's often called “raw sugar,” though it's technically not raw. It's similar in appearance to brown sugar, though it's not as fine and is paler in color. Although turbinado may be used when “granulated sugar” is called for and can replace “white/refined sugar” measure for measure, I recommend looking for a fine variety.

* **Sucanat:** Its name is a concatenation of *SUGar CAnE NATural* and refers to the fact that it is a non-refined cane sugar that has not had the molasses removed from it. It is essentially pure dried sugar cane juice. Sucanat is better as a substitute for brown sugar (though you will want to grind it much finer using a high-speed blender) than it is for white sugar. The beautiful brown color and the strong molasses flavor may affect the final outcome of your dessert—sometimes welcome, sometimes not.

* **Brown Sugar:** Brown sugar is white sugar (cane sugar or beet) with molasses added back in. It can be used in place of white sugar, but it will impart the flavor of molasses.

* **Confectioners' Sugar** (also known as “powdered,” “baker's,” or “icing” sugar):

This is finely ground white sugar that is mixed with cornstarch to improve its flowing ability. Its primary use is for making frosting or icing.

* **Granulated or Evaporated Cane Juice and Unbleached Cane Sugar:** Vegans concerned with the bone filters in the processing of some cane sugars sometimes turn to these dry sweeteners as an alternative. Both can generally replace white sugar measure for measure but may darken your finished product or impart a slight molasses flavor.

* **Date Sugar:** Not really a sugar at all, date sugar is made from ground, dehydrated dates and contains all the vitamins, minerals, and fiber found in the fruit. It can be used in equal parts for sugar in most baking recipes but because the tiny pieces don't dissolve. If you find it too sweet using it measure for measure, try substituting $\frac{2}{3}$ cup (130 g) date sugar for each cup (200 g) granulated or brown sugar.

* **Alternative Dry Sweeteners:** This is a general term referring to anything that's not cane or beet sugar as well as artificial concoctions that were, for the most part, produced in a laboratory. Just as I don't advocate "Fat-Free Ding Dongs" and "Sugar-Free Twinkies," I am also not a proponent of artificial sweeteners, particularly aspartame, Splenda, cyclamate, and saccharin, either for weight loss or simply as an alternative to sugar. Most of these are chemically or lab produced, which isn't where I want my food to come from.

* **Liquid Sweeteners:** Other sweeteners, such as maple syrup, brown rice syrup, molasses, agave nectar, malt syrup, and

fruit juice concentrates, are fantastic in their own ways, and each has its place; I do use some of these for certain recipes. It really comes down to a taste preference, but in terms of calories, except for the fruit concentrates, it's really all the same. I don't think making desserts every day with maple syrup is healthier than eating a dessert made with white sugar once a week. From a logistical standpoint, however, never substitute a dry sweetener for a liquid and vice versa.

* **A Word about Honey:** By virtue of it being a secretion from an animal, it is not a "vegan" food. Bees produce and store honey as their sole source of nutrition in cold weather and other times when alternative food sources are not available. Agave nectar is a wonderful liquid sweetener that tastes and looks like honey and is used throughout this book. It can be found in health food stores or at the Compassionate Cooks' online store.

* **Choosing Organic and Fair Trade:** There are many other factors to consider when purchasing sugar and the products that contain it. The history of sugar cane is built on slavery and, according to a number of recent reports examining the lives of sugar cane workers, the contemporary sugar industry is still rife with inequality. The impact on the Earth is also of great cause for concern, as unsound environmental practices on plantations include heavy pesticide use and crop burning, which are detrimental to the soil, air, and water—not to mention the workers.

ANCIENT WONDERS: Yeast Breads and Rolls

It is an absolute myth that baking your own bread is time-intensive. Most of the work (the rising!) is done without you. Trust me: you'll spend a lot more time eating these beauties than you will preparing them.

Perfecting Homemade Yeast Breads

Making bread from scratch may seem intimidating or time-consuming, but it's really a simple and satisfying process. Most of the time involved stems from waiting for the dough to rise, so you can just go about your business while this takes place. Here are some helpful hints that will make the process go as smoothly as possible—all without the use of a machine.

LEAVE YOUR MARK

Each loaf of bread you bake will be unique—and completely your own. You infuse your very essence into each creation you make. Though your first loaf may not be aesthetically beautiful, it is special because you made it. Besides, if it tastes and smells great, who cares about how it looks?

PROOF YOUR YEAST

It's always a good idea to “proof” your yeast before using it to make sure it's still alive. First dissolve 1 tablespoon (8 g) of sugar in very warm (not hot) water (somewhere between 95° and 115°F [35°C to 46°C]) and then add the yeast. Wait several minutes for it to dissolve and begin to “work,” i.e., develop tiny bubbles. If it doesn't show signs of life, discard it and try another packet.

AMOUNT PER PACKET

One envelope or packet of Active Dry Yeast, Instant Yeast, Rapid Rise Yeast, Fast Rising Yeast, or Bread Machine Yeast weighs $\frac{1}{4}$ ounce or 7 grams and equals $2\frac{1}{4}$ teaspoons.

The Recipes

Naan (Leavened North Indian Bread)
Whole Wheat Bread
Focaccia
Soft Pretzels
Cinnamon Rolls
Chocolate Babka (Polish Bread)
Melonpan (Japanese Cookie Bread)

STORING FLOUR

If you use your flour fairly quickly, store it in a cool, dry cupboard. If you won't be using your flour right away, particularly whole wheat flour, put it in a secure plastic bag and store it in your freezer.

TYPE OF FLOUR

Breads made with all-purpose flour are fine, but you can also use bread flour—and, of course, whole wheat, which is my favorite. Most bread recipes call for shaping bread into a loaf and baking in a loaf pan, but bread can be made into any shape and baked in almost any pan; you just may need to adjust the baking time.

SWEETEN IT UP

Even though you don't necessarily need it when making bread, a little sugar can bring out flavor, just as salt does. For added moisture and flavor, try agave nectar, pure maple syrup, or unsulfured molasses.

RISE AND SHINE

Bread rises best in a moist, warm environment. An ideal place to raise bread is in an oven next to a pan of steaming water. Don't turn the oven on, but keep the door closed.

SALT IN DOUGH

Follow the directions when it comes to salt. Salt helps strengthen gluten, which gives bread texture, but too much salt can affect how well the yeast works.

INTUITIVE BAKING

There are really only three key ingredients you need to worry about when baking yeast bread: the flour, the liquid, and the yeast. The two other ingredients are sugar and salt, and they just bring out the bread's flavor.

MEASURING YOUR FLOUR

Give your flour a little fluff in the bag or canister with a spoon. Then sprinkle it lightly into a dry cup measure. Scrape any excess off with the back of a knife, but do not pack it down.

HAND KNEADING

If you're not using an electric stand mixer, turn your dough out onto a lightly floured counter. I also flour my hands and my rolling pin. Turn on some music and rock the dough as you would a baby. Give the dough a quarter turn after each push, and add flour as needed.

GIVE IT A REST

When you're kneading dough, whether by hand or in your mixer, after 3 or 4 minutes, just let it rest for a few minutes. This relaxes the dough and makes the remaining kneading easier.

FIRST RISING

After the dough has been kneaded, form it into a nice, round ball and place it in a greased bowl, turning it over so the top has a thin film of grease on it as well. This helps keep it soft so that, as the yeast begins to grow and produce carbon dioxide bubbles, it can expand.

GO PUNCHY

After a couple of hours, give the dough a good punch to knock the gas out. Turn the dough out onto your lightly floured kneading surface and knead for a few minutes to remove any stray bubbles.

REVIVING STALE BREAD

Revive stale bread by placing it inside a brownpaper bag, sealing the bag, and moistening a portion of the outside of the bag with water. Place it in a preheated 350°F (180°C, or gas mark 4) oven for about 5 minutes, and the bread will emerge warm and soft.

SLASH THE TOP

Just before you put your loaf in the oven, slash the top diagonally three or four times about ¼ inch (6 mm) deep with a serrated knife. By making these cuts, you enable the bread to expand.

“WASH” YOUR BREAD

Instead of an “egg wash,” add a nondairy milk wash to the top of your dough and sprinkle on any of the following: sea salt, chopped herbs, sesame seeds, poppy seeds, sunflower seeds, minced garlic or onion, chopped nuts, or anything that will complement the meal your bread will be served with.

Add a brush of melted nondairy butter either before or after baking for a softer, richer flavored crust.

FREEZING DOUGH

Bread dough can be frozen prior to baking, either before or after it has been shaped. Freezing won’t kill the yeast, but it does subdue it somewhat, so double the amount called for in the recipe.

STORING BREAD

Bread kept in the fridge goes stale about four times as fast as it does at room temperature. It’s best to keep it in a bread box or paper bag. This will hold some of the moisture in, while keeping the crust firm. If you store it in a plastic bag, it will keep the bread softer longer but encourage spoilage by holding moisture in.

FREEZING BREAD

Finished breads can be frozen successfully in heavy, airtight plastic bags. If you get them into the freezer as soon as they are completely cool, they will taste just as if they had come right out of the oven when they’re thawed.



Naan (*Leavened North Indian Bread*)

If you've ever eaten in a traditional North Indian restaurant, no doubt one of your favorites is the bread, especially naan. It is traditionally baked in a tandoor (clay oven), but I found that a very hot oven with a pizza stone works well.

Advanced Preparation Required

INGREDIENTS

- 1 packet active dry yeast
- ¼ cup (60 ml) warm water
- 1 teaspoon granulated sugar (optional)
- 1½ teaspoons Ener-G Egg Replacer (equivalent of 1 egg)
- 2 tablespoons (30 ml) water
- 4 cups (500 g) unbleached all-purpose flour
- 1 teaspoon baking powder
- ½ teaspoon baking soda
- ½ teaspoon salt
- 6 tablespoons (90 g) plain nondairy yogurt
- 3 to 4 tablespoons (42 to 56 g) non-hydrogenated, nondairy butter, melted, divided
- 1 cup (235 ml) nondairy milk

DISSOLVE THE YEAST IN ¼ cup warm water. You may add 1 teaspoon of sugar to help activate the yeast. Let it sit for 5 to 10 minutes. (If the mixture does not start to bubble after 5 minutes or so, it may be inactive.)

In a food processor or by hand, whip the egg replacer and 2 tablespoons water together, until creamy, about 2 minutes.

Sift together the flour, baking powder, baking soda, and salt in a bowl. Stir in the yeast/water mixture, egg replacer mixture, yogurt, and 2 tablespoons (28 g) of the butter. Gradually stir in enough milk to make a soft dough. You may not need all the milk. Coat the bowl with oil, cover with a damp cloth, and let sit in a warm place for 2 hours.

Preheat the oven to 450°F (230°C, or gas mark 8). If you're using a pizza stone, put it in the oven as you preheat it. You may also use a cookie or baking sheet if you don't have a stone.

Once the dough has risen, knead it on a floured surface for 3 minutes until smooth. You may do this by hand or use your electric stand mixer.

Divide the dough into 8 pieces, and roll each piece into a ball and then into ovals (or circles), about 6 inches (15 cm) long (or round).

If you use a baking sheet, grease it first and brush the underside of the dough with water. Brush the top with the remaining 1 to 2 tablespoons (14 to 28 g) nondairy butter. If you're using a stone, just brush the top with the butter. Bake for 6 to 10 minutes, until puffy and golden brown.

Yield: 4 to 6 servings

Whole Wheat Bread

This bread is hearty and wholesome, perfect as sliced sandwich bread or as an accompaniment to a hot bowl of soup.

Advanced Preparation Required

INGREDIENTS

- 1 envelope active dry yeast
- 2¹/₄ cups (530 ml) warm water
- 6 cups (750 g) whole wheat flour
- 1 teaspoon salt
- 2 tablespoons (30 ml) agave nectar or other liquid sweetener
- 2 to 3 tablespoons (30 to 45 ml) olive oil (optional)

ADD THE YEAST to the warm water and allow it to dissolve. (You can give it a little stir.) Let it sit for 10 minutes. After this time, the yeast should begin to form a creamy foam on the surface of the water. If there is no foam, the yeast is dead and you should start over with a new packet. This process is called “proofing” to make sure the yeast is alive.

In a large mixing bowl (I use an electric stand mixer, but you can do it by hand), mix together the flour and salt, and make a well in the center. Pour the yeast and water mixture, agave nectar, and oil, if using, into the well. Stir from the center outward, incorporating the liquid ingredients into the flour. Fold in the remaining flour from the sides of the bowl and stir until the mixture forms a soft dough. Add a small amount of water if the dough is too dry or a bit of flour if the dough is too sticky.

Turn out the dough onto a breadboard (or continue using the stand mixer). For best results, knead the dough for about 10 minutes, without adding any more flour. If you’re using a stand mixer, you won’t need to do this for more than 5 minutes. The dough should be elastic and smooth. Place the dough in a lightly oiled bowl, cover with a damp cloth, and let sit in a warm, draft-free spot so the dough can rise. The dough should double in size. At 70°F (21°C), this should take about 2½ hours.

(Continued on next page.)

After the allotted time, test the dough by poking a wet finger ½ inch (1.3 cm) into the dough. The dough is ready if the hole doesn't fill in. Gently press out the air, making the dough into a smooth ball. Return it to the bowl for a second rise, which will take about half as long as the first. Test with your finger again after an hour or so.

After the second rising, turn the dough onto a lightly floured countertop or breadboard. Deflate the dough by pressing it gently from one side to the other. Cut it in half and form each part into a round ball. Let the rounded balls rest, covered, for about 10 minutes.

Shape each ball into a loaf, and place the loaves in one 9-inch (23-cm) or two 8-inch (20-cm) greased loaf pans. Let rise for about 30 minutes. Preheat the oven to 425°F (220°C, or gas mark 7). Bake for 10 minutes, then lower the temperature to 325°F (170°C, or gas mark 3). Bake until done, 45 to 60 minutes, until the loaves turn a golden brown color. The loaves should slip easily out of the pans. When you tap their bottoms, they should sound hollow. Cool slightly before slicing.

Yield: 1 large or 2 standard-size loaves

DID YOU KNOW?

The word *crouton* comes from the French word *croûton*, meaning "crust."

Serving Suggestions & Variations

- * Other liquid sweeteners that can be added include brown rice syrup, pure maple syrup, and molasses.
- * Make homemade croutons (as pictured on the right) by cubing your bread and tossing it with a light sprinkling of olive oil, fresh herbs, and salt. Bake for 25 to 30 minutes at 350°F (180°C, or gas mark 4).



Focaccia

Related to pizza, focaccia is a yeast-based flat bread popular in Mediterranean cuisines. Usually seasoned with olive oil and herbs, this bread can serve as a side or as an entire meal in itself.

Advanced Preparation Required

INGREDIENTS

- 1 packet active dry yeast
- 1/2 cup (120 ml) warm water
- 1 teaspoon granulated sugar (optional)
- 3 1/2 cups (440 g) unbleached all-purpose flour
- 2 teaspoons sea salt
- 2 1/2 tablespoons (5 g) fresh rosemary leaves, plus more for sprinkling (optional)
- 5 tablespoons (75 ml) olive oil, divided
- 2 teaspoons coarse salt

Serving Suggestions & Variations

- * Serve with a hearty green salad and soup.
- * Pour some nice olive oil in a small bowl and some good balsamic vinegar in another. Dip the focaccia bread in each to fully enjoy this traditional Mediterranean bread.
- * Add any of the following to the dough: finely chopped sundried tomatoes, black olives, or dried Italian herbs.
- * Top with caramelized onions or roasted garlic.

DISSOLVE THE YEAST in the water. You may need to add 1 teaspoon of sugar to help activate the yeast. Let it sit for 5 to 10 minutes. (If the mixture does not start to bubble after 5 minutes or so, it may be inactive.)

In the bowl of your electric stand mixer (or by hand), add the flour, the 2 teaspoons sea salt (not the coarse salt), rosemary, and 2 tablespoons (30 ml) of the oil. Using the dough blade, begin to mix. Add the yeast and continue to mix. Add more water as needed to create a smooth ball of dough.

Knead the dough for about 10 minutes (5 minutes in the electric stand mixer), until it's smooth and elastic. Coat the sides of the bowl with some olive oil, turning the dough over once to moisten all sides. Cover the bowl with a damp cloth, and let sit in a warm, draft-free spot so the dough can rise. The dough should double in size in 2 to 2 1/2 hours.

Once the dough has risen, punch it down and knead again for a few minutes. Press into an oiled 9- or 10-inch (23- or 25-cm) round cake pan or a 12 × 16-inch (30 × 47-cm) baking sheet. Create small depressions in the surface of the dough by poking it all over with your fingertips.

Cover the pan with plastic wrap, and leave it in a warm place to rise for 1 hour more. Preheat the oven to 400°F (200°C, or gas mark 6). Remove the plastic wrap and brush the remaining 3 tablespoons (45 ml) oil over the dough. Sprinkle with the coarse salt. Sprinkle on some remaining fresh rosemary, if you like.

Bake for 20 to 25 minutes, until the bread is a golden color. Carefully remove from the pan to cool on a rack. Though it's best the day it is baked, focaccia freezes well.

Yield: 1 loaf

Troubleshooting Yeast Breads

The guide below is meant to help you identify problems, which is the first step in solving them. Please also refer to “Perfecting Homemade Yeast Breads” on page 165.

IF YOUR DOUGH DID NOT RISE:

- * the yeast you used was old.
- * the water you used to “proof” your yeast was too cold to activate it or too hot and killed it.

IF YOUR DOUGH IS TOO STIFF:

- * the rising location was too cool.

IF YOUR BREAD FALLS WHILE BAKING:

- * the dough rose too much. Yes, dough can “over rise.”

IF YOUR BREAD DOES NOT BROWN ON THE SIDES:

- * your baking pans are too bright and reflect heat away from the sides. Try baking in darker pans.
- * your bread was not placed properly in the oven. Try baking it in the center of the oven.

IF YOUR BREAD HAS A SPLIT OR BREAK ON ONE SIDE:

- * the oven was too hot.
- * the rising time for the dough was not sufficient.

IF YOUR BREAD CRUMBLES EASILY:

- * the dough was not thoroughly mixed.
- * you may have added too much flour.
- * the rising location was too warm.
- * the rising time was too long.
- * your oven temperature was too low.

IF YOUR BREAD IS TOO DOUGHY OR MOIST ON THE BOTTOM:

- * you did not remove your loaf from the pan to cool on a rack after taking it out of the oven.

IF THE CRUST ON YOUR BREAD IS TOO THICK OR HARD:

- * there was too much flour in the dough.
- * the rising time was insufficient.
- * the oven temperature was too low.

IF YOUR BREAD IS HEAVY AND DENSE:

- * there was too much flour in the dough.
- * the oven temperature was too low.

IF YOUR BREAD IS WET INSIDE AND HAS A COARSE GRAIN:

- * the rising time was insufficient.

IF YOUR BREAD IS DRY AND HAS A COARSE GRAIN:

- * there was too much flour in the dough.
- * the dough was not kneaded long enough.
- * the dough rose too much.
- * your oven temperature was too low.

IF YOUR BREAD HAS HOLES IN IT:

- * the air was not completely pressed out of the dough when the loaves were kneaded.
- * the dough rose too long.

IF YOUR BREAD SMELLS AND TASTES OF YEAST:

- * your dough rose too much.
- * the rising location was too warm.

IF YOUR BREAD HAS A SOUR TASTE:

- * the rising location was too warm.
- * the dough rose too long.

Soft Pretzels

*These come out just the way pretzels are meant to be eaten:
crispy on the outside and fluffy on the inside.*

Advanced Preparation Required

INGREDIENTS

1 tablespoon (12 g) granulated sugar
3 cups (705 ml) warm water, divided
1 packet active dry yeast
3 cups (375 g) unbleached all-purpose flour
1 teaspoon salt
2 tablespoons (30 ml) canola oil
2 tablespoons (16 g) baking soda
2 tablespoons (36 g) coarse salt

LIGHTLY GREASE a large cookie or baking sheet or line with parchment paper to prevent sticking.

Stir the sugar into 1 cup (235 ml) of the warm water. Once it has been evenly distributed, add the yeast and allow it to dissolve, then whisk it and let it sit for 10 minutes. After this time, the yeast should begin to form a creamy foam on the surface of the water. If there is no foam, the yeast is dead and you should start over with a new packet.

Combine the flour, salt, and oil in a large mixing bowl. Add the yeast mixture and stir until well combined. Knead the dough for about 3 minutes, then form into a ball. The dough should easily come together in a ball. If it's too wet, add a little more flour. Place the dough in a lightly oiled bowl, cover with plastic wrap and a damp cloth, and let sit for about 2 hours in a warm, draft-free spot so the dough can rise. The dough should double in size.

Divide the dough into 12 pieces and roll each piece into a ball (dust your hands with flour to prevent sticking). Place the balls on a cookie sheet or lightly floured surface. Let rest for 10 minutes or so.

When you're ready to bake, preheat the oven to 400°F (200°C, or gas mark 6).

Roll each ball into a 16-inch (41-cm) length and form into a pretzel or other fun shapes. In a large bowl, dissolve the baking soda in the remaining 2 cups (470 ml) water.

Carefully dip the pretzels (already formed into shapes) into the water. Shake off the excess water, and place each pretzel on the cookie sheet. Sprinkle with coarse salt.

Bake for 15 to 20 minutes, or until golden brown. They're best eaten right out of the oven, but you can freeze and reheat them at 375°F (190°C, or gas mark 5) for 5 minutes.

Yield: 12 large pretzels or 24 sticks

Cinnamon Rolls

Prepare these the night before and let them rise overnight while you slumber.

The next morning, finish off the recipe, bake them while your loved ones sleep, and rouse them with the scent of these delectable buns. It's a perfect breakfast treat for out-of-town guests. Absolutely delicious.

Advanced Preparation Required

INGREDIENTS—DOUGH

4½ teaspoons Ener-G Egg Replacer
(equivalent of 3 eggs)
6 tablespoons (90 ml) water
4½ to 5 cups (565 to 625 g) unbleached
all-purpose flour, divided
1 packet active dry yeast
1 cup (235 ml) nondairy milk
⅓ cup (37 g) non-hydrogenated, nondairy
butter
⅓ cup (66 g) granulated sugar
½ teaspoon salt
Nondairy milk for brushing

INGREDIENTS—FILLING

¾ cup (170 g) firmly packed light brown sugar
1 tablespoon (8 g) cinnamon
½ cup (112 g) non-hydrogenated, nondairy
butter, softened
½ cup (75 g) raisins (optional)
¾ cup (112 g) chopped walnuts or other nuts

INGREDIENTS—ICING

1 cup (100 g) confectioners' sugar
2 tablespoons (28 g) non-hydrogenated,
nondairy butter, melted
½ teaspoon vanilla extract
2 tablespoons (30 ml) nondairy milk

TO MAKE THE DOUGH, in a blender or food processor, whip together the egg replacer powder with the water until it's thick and creamy.

Using the paddle attachment in the bowl of your electric stand mixer, combine 2¼ cups (280 g) of the flour and the yeast. In a small saucepan, heat the milk, butter, sugar, and salt, stirring constantly, until warm and the butter is almost melted. Pour the milk mixture into the flour mixture, with the mixer on low speed.

Add the egg replacer mixture, and scrape down the sides of the bowl. Turn the speed to high and beat the mixture for 3 minutes. Replace the paddle attachment with the dough hook (or do this all by hand), and knead in as much of the remaining 2¼ to 2¾ cups (280 to 345 g) flour as necessary until you make a moderately soft dough that is smooth and elastic, 3 to 5 minutes. (The dough will no longer be sticky to the touch.)

Shape into a ball, and place in a greased bowl. Cover and let rise in a warm place for 1 to 2 hours. When the dough has doubled in size, punch it down. Place on a lightly floured surface, cover with a clean towel, and let rest for 10 minutes.

Meanwhile, to make the filling, combine the brown sugar, cinnamon, butter, raisins (if using), and nuts. Set aside.

After the dough has rested for about 10 minutes, roll the dough into a 12-inch (30-cm) square. Brush the filling

(Continued on next page.)

evenly over the rolled-out dough. Carefully roll the dough into a log and pinch the edges to seal. Slice the log into 8 equal-sized pieces. Arrange these pieces on a greased cookie or baking sheet.

Cover the dough loosely with clear plastic wrap, leaving room for the rolls to rise. Let the dough rise in a warm place until the rolls are nearly double in size, 45 minutes to 1 hour.

Preheat the oven to 375°F (190°C, or gas mark 5). Brush the dough with the nondairy milk. Bake for 25 to 30 minutes, or until they turn golden brown. You'll also know they're done if they sound hollow when you lightly tap on the top of the buns.

While the buns are cooking, prepare the icing by combining the confectioners' sugar, butter, vanilla, and milk in a bowl. When the rolls are ready, remove them from the oven, and let them cool for 5 minutes. Drizzle with the icing. Serve warm or at room temperature.

Yield: 8 or 9 rolls

FOOD LORE

Also known as *sticky buns*, cinnamon rolls were first brought to United States in the 18th century by English and German immigrants. There is even some evidence that the rolls may date as far back as the ancient Egyptians, Greeks, and Romans (we know that cinnamon dates back that far).

Serving Suggestions & Variations

Once you've added your filling, rolled the dough into a log, and cut it into your pinwheel-shaped rolls, you can refrigerate the rolls for up to 24 hours before baking them. Just place them on a cookie sheet and wrap with plastic wrap. Once you remove them from the refrigerator, just take off the plastic wrap, and let them come to room temperature for about 30 minutes. Make sure they have risen (doubled in size) before baking them.



Chocolate Babka (*Polish Bread*)

Though this bread can be “stuffed” with delicious fruit-based jam, my favorite is chocolate. Having both Christian and Jewish associations, this wonderful bread, baked in a Bundt pan, is often served during the spring holidays. Even if you don’t add a filling, this buttery bread will be enjoyed by all.

Advanced Preparation Required

INGREDIENTS

1 cup (235 ml) nondairy milk
5 tablespoons (70 g) non-hydrogenated,
nondairy butter
6 tablespoons plus ½ teaspoon (77 g)
granulated sugar, divided
¼ cup (60 ml) warm water
1 packet active dry yeast
5½ cups (690 g) unbleached all-purpose flour
1 teaspoon salt
1½ cups (265 g) nondairy semisweet
chocolate chips
¼ cup (32 g) unsweetened cocoa powder

IN A SMALL SAUCEPAN, add the milk and heat it to just the point where it is about to boil. Add the butter, remove from the heat, and give it a little stir. Set aside to cool, or put it in the fridge for 10 minutes.

Stir the ½ teaspoon sugar into the warm water. Once it has been evenly distributed, add the yeast and allow it to dissolve, then whisk it and let it sit for 10 minutes. After this time, the yeast should begin to form a creamy foam on the surface of the water. If there is no foam, the yeast is dead and you should start over with a new packet.

If you have an electric stand mixer, it makes this recipe much easier, but you can do it by hand. To your mixing bowl, add the flour, the remaining 6 tablespoons (75 g) sugar, and the salt, and stir to combine. Pour in the yeast mixture and the cooled milk (the milk should not be hot), and stir from the center outward, incorporating the liquid ingredients into the flour. Mix until you form a soft dough. Add a small amount of water if the dough is too dry or a bit of flour if the dough is too sticky.

Turn out the dough onto a floured counter (or continue using the stand mixer). For best results, knead the dough for 5 to 10 minutes. The dough should be elastic and smooth. Place the dough in a lightly oiled bowl, cover with a damp cloth, and let sit in a warm, draft-free spot so the dough can rise, about 2 hours. The dough should double in size.

Generously grease the bottom, middle, and sides of a standard-sized tube or Bundt pan.

Add the chocolate chips to your food processor or blender, and chop them until they resemble a coarse meal. Add the cocoa and stir to combine.

After the dough doubles in bulk, punch it down and return it to the floured surface or your stand mixer. Knead for another 5 to 10 minutes.

Use a rolling pin to roll the dough into a large oval, 9 to 10 inches (23 to 25 cm) wide and 16 to 17 inches (41 to 44 cm) long. Sprinkle the chopped chocolate as evenly as possible over the dough, leaving a ½-inch (1.3-cm) rim around the outer edge. Roll it up tightly the long way, and pinch the edges to seal them.

Lift carefully and ease the dough into the pan, making as even a circle as possible. Pat it firmly into place, and then seal the two ends together with a little water. If you want to bake the babka the same day, cover it with a towel, and let it rise for another hour. If you want to bake it in a day or two, wrap it tightly in a plastic bag, and refrigerate until baking time. (It will rise enough in the refrigerator and can go directly from the fridge to a preheated oven.)

Preheat the oven to 375°F (190°C, or gas mark 5). Bake for 45 to 50 minutes, or until it sounds hollow when tapped.

Remove from the oven and unmold your bread by inverting it onto a plate. Let it cool for 20 minutes.

Because you want the chocolate to be melted when serving it, simply heat up individual pieces in the microwave for 10 to 20 seconds.

Yield: 1 large Bundt loaf

Serving Suggestions & Variations

- * Add ½ to 1 cup (75 to 150 g) chopped nuts of your choosing.
- * Add 1 teaspoon cinnamon.
- * Add 1 cup (320 g) fruit preserves or jam instead of chocolate.

FOOD LORE

Babka, also known as baba, is a sweet “cake” that originated in Eastern Europe. Introduced to North America by early immigrants, traditional babka has some type of fruit filling, often includes raisins, and is glazed with a fruit-flavored icing. Modern babka, as in this one here, may feature a chocolate filling.

Melonpan (*Japanese Cookie Bread*)

This special sweet bread from Japan contains no melons whatsoever but resembles a melon in appearance.

Advanced Preparation Required

INGREDIENTS—BREAD

- 1/2 teaspoon granulated sugar
- 1/4 cup (60 ml) warm water
- 1 packet active dry yeast
- 1 3/4 cups (220 g) unbleached all-purpose flour
- 1/2 teaspoon salt
- 3 tablespoons (42 g) non-hydrogenated, nondairy butter, melted

INGREDIENTS—TOPPING

- 1 1/2 teaspoons Ener-G Egg Replacer (equivalent of 1 egg)
- 2 tablespoons (30 ml) water
- 1 1/4 cups (155 g) unbleached all-purpose flour
- 1/2 teaspoon baking powder
- 2/3 cup (150 g) non-hydrogenated, nondairy butter, melted
- 3/4 cup (150 g) granulated sugar

Serving Suggestions & Variations

As per a suggestion from my friend Chris Marco, these little buns are fantastic dunked in coffee the day after baking them.

IN A BOWL, stir the sugar into the warm water. Add the yeast and allow it to dissolve, then whisk it and let it sit for 10 minutes. The yeast should begin to form a creamy foam on the surface of the water (if it doesn't, start over with a new packet).

In your electric stand mixer or by hand, combine the flour, salt, and melted butter. Add the yeast mixture to the flour mixture, and mix until you have a nice, smooth ball. Add a small amount of water if the dough is too dry or a bit of flour if it is too sticky. Knead for 10 minutes.

Lightly grease the bowl and place the dough back in it, turning it over once to moisten all sides. Cover with a damp cloth, and let sit in a warm, draft-free spot so the dough can rise. The dough should double in size. At 70°F (21°C), this should take about 2 1/2 hours.

Preheat the oven to 350°F (180°C, or gas mark 4).

When the dough has doubled in size, punch it down and knead lightly for 5 to 10 minutes. Pinch off walnut-sized pieces, and shape them into balls. Place the balls on a lightly greased cookie sheet and let rise in a warm place for 15 minutes.

To make the topping, in a food processor or blender, whip the egg replacer and water together, until creamy, about 2 minutes. In a separate bowl, stir together the flour, baking powder, butter, and sugar until combined. Stir in the egg mixture. Coat the dough balls (which should be puffy now) with the topping. The easiest way to do this is to just grab some topping and add it to the dough ball, just as you would add clay to a sculpture. Don't worry about reducing the size of the balls that have just risen. Each dough ball should have cookie topping added all around.

Bake for 12 to 15 minutes, or until the edges are slightly brown.

Yield: 8 to 12 buns

CREAMY CONCOCTIONS: Mousses and Puddings

Some people are incredulous about making mousses and puddings without eggs, but as you'll see—and taste—it's not difficult at all, and the taste is definitely not compromised.

Tips and Techniques

It's pretty hard to mess up these simple treats, but here are guidelines to help you out.

TAKE A BATH

Called a *bain marie* in French, this cooking technique is designed to cook delicate dishes such as custards, sauces, and mousses without burning or curdling them. Not unlike the double boiler technique we employ when melting chocolate chips on the stove, it consists of placing a container (pan, bowl, baking dish, etc.) of food in a large, shallow pan of water, which surrounds the food with gentle heat. The food may be cooked in this manner in an oven or on the stove top. This is a particularly useful way of baking bread pudding.

CHECKING FOR DONENESS

The best way to check for doneness in a baked pudding is to use your

fingertips. The center should feel just firm when pressed gently with the fingertips.

MAKING CORNSTARCH/KUDZU PUDDINGS

To avoid lumping and scorching, cook the pudding in a heavy-bottomed saucepan, ensuring gentle, even heat. Stir with a large, flexible, heatproof rubber spatula. A wooden spoon is the next best choice.

DISSOLVE FIRST

Always dissolve your cornstarch or kudzu root powder (or any thickener) in water first before adding it to the main recipe.

DON'T GO STIR CRAZY

Once you remove your pudding from the heat, do not continue to beat, blend, or mix the pudding or it may become very thin.

The Recipes

Chocolate Mousse
Chocolate Pudding
Butterscotch Pudding
Coconut Pudding
Rice Pudding (Risgrynsgröt)
Bread Pudding
Chocolate Bread Pudding
Baked Pumpkin Pudding

WITH OR WITHOUT SKIN

When you pour the pudding into cups to cool and thicken, press plastic wrap onto the surface of the warm puddings to prevent a skin from forming. If you like skin on your pudding (as I do!), simply leave the pudding uncovered until cooled and then cover with plastic wrap.

Chocolate Mousse

This is a quick and delicious dessert. You won't miss the dairy in this rich and creamy mousse that's also perfect as a pie filling.

INGREDIENTS

- 1 cup (175 g) nondairy semisweet chocolate chips
- 12 ounces (340 g) silken tofu (soft or firm)
- ½ cup (120 ml) nondairy milk
- ½ teaspoon vanilla extract
- Fresh berries for serving (optional)

Serving Suggestions & Variations

- * Add Raspberry Sauce (page 232) to the bottom or top of each serving glass before chilling.
- * Add a chopped banana to the food processor when you process the tofu and chocolate together.
- * Nondairy milks abound, including almond, rice, oat, hazelnut, peanut, and soy. Any will do!
- * Use almond extract in place of vanilla. (Or use half of each.)
- * Add ½ cup (120 ml) of your favorite brewed coffee. (Cut down on the nondairy milk by one-quarter.)
- * Add a few teaspoons of your favorite liqueur or Irish whisky.
- * If you like it sweeter, add ⅓ cup (65 g) dry sweetener of your choice.

PUT THE CHOCOLATE CHIPS in a microwave-safe bowl, and heat it in the microwave for 1 minute. Give the chips a stir, and heat for another minute. They should be melted at this point; just give it another quick stir. You can also melt the chips by creating your own double boiler. Place the chips in a small saucepan. Set this pan in a larger pot that is filled with ¼ to ½ cup (60 to 120 ml) water. Heat over a medium heat on the stove and stir the chips in the small pot until they are melted.

Place the tofu in a blender or food processor. Add the melted chocolate, nondairy milk, and vanilla. Process until completely smooth, pausing the blender or food processor to scrape down the sides and under the blade, if necessary.

Chill the mixture in serving bowls—or in a low-fat graham cracker or cookie crust—for at least 1 hour before serving. Add fresh berries just before serving, if desired.

Yield: 6 servings



Chocolate Pudding

The more I cook and bake, the less I prefer store-bought baked goods.

It's just so much more satisfying to create my own. This is definitely the case with pudding. However fond my childhood memories are of opening flip-top cans of pudding, I enjoy my own version much more.

INGREDIENTS

3 tablespoons (24 g) ground kudzu root
6 tablespoons (90 ml) water
 $\frac{3}{4}$ cup (150 g) granulated sugar
 $\frac{1}{3}$ cup (50 g) unsweetened cocoa powder
 $2\frac{3}{4}$ cups (645 ml) nondairy milk, divided
 $\frac{1}{2}$ cup (88 g) nondairy semisweet chocolate chips or 4 ounces (88 g) nondairy semisweet chocolate, chopped
 $1\frac{1}{2}$ teaspoons vanilla extract
1 tablespoon (14 g) non-hydrogenated, nondairy butter

Serving Suggestions & Variations

- * Add a dollop of Cashew Cream (page 238) or Tofu Whipped Topping (page 236).
- * Use coconut milk as your nondairy milk.
- * Add 2 dashes of cinnamon and 1 dash of cayenne pepper.
- * Substitute mint extract for the vanilla extract.

DISSOLVE THE KUDZU in the water. Stir to combine thoroughly.

In a medium-size bowl, stir together the sugar and cocoa powder. Whisk in $\frac{1}{2}$ cup (120 ml) of the milk until thoroughly combined. Set aside.

In a medium-size saucepan over medium heat, bring the dissolved kudzu and the remaining $2\frac{1}{4}$ cups (525 ml) milk just to a boil, then begin whisking in the sugar combination until the mixture is smooth. Turn the heat to low, and cook, stirring constantly, until the mixture thickens, 5 to 7 minutes. Remove from the heat.

Immediately add the chocolate, vanilla, and butter, stirring gently with a rubber spatula, until the mixture is smooth. Pour into 6 to 8 small bowls, ramekins, or wine glasses. Serve warm, or if chilling, press plastic wrap onto the surface of the warm puddings to prevent a skin from forming. If you like skin on your pudding (as I do!), simply leave the pudding uncovered until cooled and then cover with plastic wrap. The pudding will store well in the refrigerator for up to 3 days.

Yield: 6 to 8 servings

Butterscotch Pudding

I have fond memories of eating butterscotch pudding, albeit not from scratch, when I was a youngster. I love the color as well as that slightly burnt flavor, which comes from the cooked molasses in the brown sugar. It brings me right back to my childhood.

INGREDIENTS

3 tablespoons (42 g) non-hydrogenated,
nondairy butter
½ cup (112 g) firmly packed dark brown sugar
2 cups (120 ml) nondairy milk, divided
¼ teaspoon salt
3 tablespoons (24 g) cornstarch
3 tablespoons (45 ml) water
1 teaspoon vanilla extract

FOOD LORE

The word “butterscotch” was first recorded in Doncaster, a town in northern England, where Samuel Parkinson began making butterscotch candy in 1817. The jury is still out concerning the origins of the word. Some believe that “scotch” was derived from the word “scorch.” Some believe it may be related to the country of Scotland, “scotch” being a nickname for the country; however, the association with Scotland has not been satisfactorily explained.

MELT THE BUTTER over low heat in a small but heavy saucepan. Stir in the brown sugar, and cook, stirring constantly, until it’s melted and bubbling. Gradually stir in ½ cup (120 ml) of the nondairy milk. Continue stirring over low heat until the sugar is dissolved. Add the remaining 1½ cups (355 ml) milk and the salt, and stir until blended.

Remove from the heat and let cool to lukewarm. Meanwhile, in a small bowl, dissolve the cornstarch in the water. Mix until smooth.

Stir the cornstarch mixture into the cooled milk mixture, and return to the stove at medium heat. Cook, stirring constantly, until the mixture begins to thicken. Reduce the heat to low, and stirring briskly, bring to a simmer and cook for 1 minute. Remove from the heat, and stir in the vanilla.

Pour the pudding in to 4 bowls, cups, or ramekins. Press plastic wrap onto the surface of the warm puddings to prevent a skin from forming. If you like skin on your pudding, simply leave the pudding uncovered until cooled and then cover with plastic wrap. Refrigerate for at least 2 hours and up to 3 days.

Yield: 4 servings

Compassionate Cooks’ Tip

Use a thick nondairy milk, such as oat, soy, or almond. Rice tends to be much too thin for such a purpose.

Coconut Pudding

By definition, a dessert made with coconut milk is rich. By definition, it's also delicious. Enjoy this creamy concoction, and serve it with some colorful fruits.

Advanced Preparation Required

INGREDIENTS

$\frac{3}{4}$ cup (150 g) granulated sugar
 $\frac{1}{2}$ cup (64 g) cornstarch, sifted
 $\frac{1}{4}$ teaspoon salt
5 cups (1180 ml) canned unsweetened coconut milk, divided
Tropical fruits (papaya, pineapple, mango), chopped

Compassionate Cooks' Tip

You'll need 3 (14-ounce [425-ml]) cans of coconut milk to make this recipe.

LIGHTLY OIL a $\frac{1}{2}$ -quart (1.7-L) soufflé dish or mold or several custard cups or ramekins. Set aside.

In a heavy saucepan, stir together the sugar, cornstarch, and salt. Gradually stir $\frac{1}{2}$ cup (120 ml) of the coconut milk to make a smooth, runny paste.

Stir in the remaining $4\frac{1}{2}$ cups (1060 ml) coconut milk, and cook over medium heat until the mixture begins to thicken. Turn the heat to low and, stirring briskly, simmer for 1 minute.

Pour the pudding into the prepared dish(es) and press plastic wrap onto the surface to prevent a skin from forming. (If you want a skin, let it cool uncovered before putting it in the refrigerator.) Refrigerate for at least 12 hours. Unmold onto a serving plate and serve with the tropical fruits.

Yield: 6 to 8 servings

What About Free-Range Eggs?

Once people learn about the treatment of conventionally raised egg-laying hens, their next thought is often “I’ll just buy free-range eggs since the hens aren’t harmed or confined.” It’s a reasonable leap to make; nobody really wants to contribute to the suffering of another, and I think our intentions are good when we seek out foods labeled “free-range,” “cruelty-free,” or “cage-free.”

The problem is that, though these phrases evoke images of happy animals that actually have control over their own lives and their own bodies, they don’t necessarily reflect reality. If we truly want to be informed and conscious consumers, we owe it to the animals to learn the truth, and we owe it to ourselves so we can make sure that our own values aren’t being compromised when we make our purchasing decisions.

Contrary to what most people believe, the term “free-range,” especially in the case of birds, doesn’t provide you with any information about the animal’s quality of life, nor does it ensure that the animal actually lives outdoors.

Free-range chicken eggs have no legal definition in the United States. Likewise, free-range egg producers have no common standard on what the term means. There is no regulation regarding how the word is interpreted or used. Many egg farmers sell their eggs as free-range merely because their cages are 2 or 3 inches (5 or 7.5 cm)

above average size, or there is a window in the shed. “Free-range” is not a legal industry term—it is essentially meaningless.

Egg producers know that the public has a desire for guilt-free eating, so they use this term to appease the customer’s conscience. They know that if they use this term, it implies that they practice a more humane standard of production. In fact, common cruel industry practices, such as confinement and debeaking used in animal factories, also take place in these “free-range” operations.

“Free-range” producers also tend to buy their chicks from the conventional hatcheries that kill male chicks at birth. All the birds are slaughtered in the end, and the slaughtering process is anything but “humane.” Poultry (which covers all birds, including egg-laying hens, chickens raised for meat, turkeys, geese, ducks, and even rabbits) are not covered under the Humane Slaughter Act.

Unless you visit the farm yourself, it’s impossible to know for certain how the hens are treated when they’re alive, but remember: no matter where she comes from or how she was “raised,” every hen is killed for her meat when her egg production wanes, usually after one or two years. In a natural environment, a hen could live up to fifteen years.

Rice Pudding (*Risgrynsgröt*)

This is simplicity at its best and can be made with any nondairy milk you prefer. If you'd like to be like the medieval Europeans, however, you can use almond milk, which was their top choice.

INGREDIENTS

- 2½ cups (590 ml) nondairy milk
- ⅓ cup (65 g) long- or short-grain white or brown rice
- ⅛ teaspoon salt
- ¼ cup (50 g) granulated sugar
- 1 teaspoon vanilla extract
- 1 teaspoon cinnamon, plus more for sprinkling
- ¼ cup (35 g) raisins (optional)

Serving Suggestions & Variations

Found in nearly every area of the world, rice pudding can be varied by choosing from many different options:

- * Rice: long- or short-grain, white, brown, black, basmati, or jasmine.
- * Milk: coconut, almond, rice, or soy.
- * Spices: allspice, cinnamon, ginger, nutmeg, or mace.
- * Flavorings: vanilla, orange, lemon, or pistachio extract, or rose water.
- * Sweetener: granulated sugar, brown sugar, agave nectar, fruit, or syrups.
- * Serve it as a dessert or snack.
- * Serve it hot, at room temperature, or cold.

IN A 3-QUART (3.4-L) saucepan, combine the milk, rice, and salt. Place the saucepan over high heat and bring to a boil. Stay pretty close to the stove; you don't want it boiling all over the place.

Reduce the heat to medium-low and simmer until the rice is tender, about 25 minutes. Stir frequently using a heatproof rubber spatula or wooden spoon to prevent the rice from sticking to the bottom of the pan.

When the rice is tender, remove from the heat and add the sugar, vanilla, and 1 teaspoon cinnamon. Return to the stove, and cook until the rice pudding thickens, 5 to 10 minutes. Remove from the heat and add the raisins, if using. Spoon the pudding into serving bowls, sprinkle with cinnamon, and cover with plastic wrap. If you want a skin to form on the puddings, allow them to cool before covering with plastic wrap. Refrigerate for 1 to 2 hours and serve.

Yield: 2 to 3 servings

FOOD LORE

In Sweden, rice pudding, *risgrynsgröt*, is traditionally served at Christmastime. A "lucky almond" is often hidden inside the pudding, and tradition has it that the one who eats it will be married the following year. Rice pudding is also a traditional Christmas dessert in Norway, Denmark, and Finland.



Bread Pudding

Nothing says “comfort” more than bread pudding. You can prepare this in no time with the help of little ones, and it’s the perfect excuse to let your bread sit on the counter too long.

INGREDIENTS

6 slices day-old bread (fresh is fine, too), cut into 1/2-inch (1.3-cm) slices
2 tablespoons (28 g) non-hydrogenated, nondairy butter, melted
1/2 cup (75 g) raisins
1 ripe banana
2 cups (470 ml) nondairy milk
1/2 cup (100 g) granulated sugar
1/4 cup (55 g) firmly packed light brown sugar
1 teaspoon ground cinnamon
1/2 teaspoon nutmeg
2 teaspoons vanilla extract

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4).

Break the bread into small pieces, and add to a 9-inch (23-cm) square baking pan. Drizzle the melted butter over the bread. Sprinkle with raisins.

In a medium-size bowl, mash the banana. You may use an electric hand mixture, do it by hand, or blend it in a food processor or blender. Add the milk, sugars, cinnamon, nutmeg, and vanilla. Beat until well mixed. Pour over the bread, and lightly push down with a fork until the bread is covered and soaking up the mixture.

Bake for 45 minutes, at which time the bread will be very tender.

Yield: 8 to 10 servings

What’s the Difference?

- * Raisins are dried grapes that are typically sun-dried, but may also be “water-dipped,” or dehydrated. The seedless varieties include Thompsons, Flames, and Sultanas. “Golden raisins” are treated with sulfur dioxide to give them their characteristic color.
- * Currants are smaller and harder than an average raisin. They’re not as sweet, and in fact, in their fresh form are rather tart, tiny “grapes” that look like berries. Where a raisin can be overly sweet and cloying at times, a currant is more subtle.

FOOD LORE

Stale bread has been used to make sweet puddings for many centuries, merely by soaking it and adding fat and a sweetener. Nondairy butter plays the role beautifully, demonstrating that suet or animal fat is not necessary for a rich dessert. Bread pudding is popular in British cuisine and in the Southern United States, as well in Belgium and France. The French refer to it simply as “pudding” without the word “bread,” and the Belgians combine the two words to come up with “Bodding.”

Chocolate Bread Pudding

If you like rich chocolatey goodness, then this is the dessert for you.

If you don't, then make this decadent dessert anyway and share it with your chocoholic friends. Though the bread requires some time for the chocolate to soak in, this is one of the easiest and richest desserts you'll ever make.

Advanced Preparation Required

INGREDIENTS

1 loaf Italian bread, day-old or fresh
3 cups (705 ml) nondairy milk, divided
 $\frac{3}{4}$ cup (150 g) granulated sugar
Pinch of salt
8 to 10 ounces (225 to 280 g) nondairy semisweet chocolate chips
1 small ripe banana
1 tablespoon (15 ml) vanilla extract

CUT THE BREAD into $\frac{1}{2}$ -inch-thick (1.3-cm) slices and remove the crusts, taking care to preserve as much of the main part of the bread as possible. Cut the bread into $\frac{1}{2}$ -inch (1.3-cm) cubes, which will amount to 6 or 7 cups (300 to 350 g).

In a large saucepan, combine 1 cup (235 ml) of the nondairy milk, the sugar, and the salt. Bring to a boil over medium-high heat, stirring constantly. Remove from the heat and add the chocolate chips. Let the mixture stand for a few minutes, then stir until smooth.

In a large bowl, mash the banana, then combine with the remaining 2 cups (470 ml) milk and the vanilla. (You may use a food processor or an electric hand mixer for the best results.) Add this mixture to the chocolate mixture, then stir in the bread cubes. Let this stand for 1 to 2 hours so that the bread thoroughly absorbs the chocolate sauce. Stir and press down the bread periodically.

Preheat the oven to 325°F (170°C, or gas mark 3).

Generously butter a 9-inch (23-cm) square baking pan. Pour the bread mixture into the dish and smooth the top. Bake in a water bath (see page 181) for 55 to 65 minutes. Let cool for 30 minutes before serving.

Yield: 8 to 10 servings

Compassionate Cooks' Tip

The pudding will keep in the refrigerator for up to 3 days. To reheat, simply plate the individual servings and heat in the microwave for about 20 seconds.

Baked Pumpkin Pudding

Essentially a pie filling in custard cups, this pudding will fill your home with an autumnal aroma.

INGREDIENTS

1 (15-ounce or 420-g) can pumpkin puree
¾ cup (175 ml) nondairy milk
½ to ¾ cup (112 to 170 g) firmly packed brown sugar
1 tablespoon (8 g) cornstarch
¼ teaspoon salt
½ teaspoon ground ginger
½ teaspoon nutmeg
1 teaspoon cinnamon
½ teaspoon vanilla extract

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil four 6-ounce (175-ml) custard cups or ramekins. Set the cups in a baking dish deep enough to hold the ramekins and the water that will surround them. Pour some water around the cups, until it reaches halfway up the sides of the ramekins.

In a medium-size bowl, by hand or using an electric hand mixer, combine the pumpkin, milk, brown sugar, cornstarch, salt, ginger, nutmeg, cinnamon, and vanilla, mixing until smooth. Distribute the pudding among the prepared cups.

Bake for 30 to 35 minutes, or until the top begins to turn golden brown. Allow to cool uncovered and serve warm or chilled.

Yield: 6 servings

Serving Suggestions & Variations

Add a dollop of Tofu Whipped Topping (page 236) or Cashew Cream (page 238).

SWEET SOMETHINGS: Confections and Candy

You don't have to be Willy Wonka to make candy. These treats are so easy to prepare, and they make lovely gifts. The popcorn, pralines, panforte, and coconut candies travel particularly well, as they don't require refrigeration to keep their form.

Tips for Concocting Confections

Only a few of the recipes in this chapter actually require you to boil the sugar water to candy-making temperature, but it's helpful to know how it's done.

SLOW AND STEADY

Candy mixtures should boil at a moderate, steady rate. Cooking too quickly or slowly makes candy too hard or too soft. When stirring a hot candy mixture, use a wooden spoon or silicone nonstick spatula.

USING A CANDY THERMOMETER

The most accurate way to test the stage of the hot mixture is to use a candy thermometer. Attach the thermometer to the side of the saucepan, and make sure it doesn't touch the bottom of the pan. Read the thermometer at eye level. Be sure to test the accuracy of your thermometer every time you use it. To test it, place the thermometer in a saucepan

of boiling water for a few minutes, then read the temperature. If the thermometer reads above or below 212°F (100°C), add or subtract the same number of degrees from the temperature specified in the recipe and cook to that temperature.

COLD WATER TEST

If a thermometer is not available, use the cold-water test. The time to test the candy is shortly before it reaches the minimum cooking time. Spoon a few drops of the hot candy mixture into a cup of very cold (but not icy) water. Using your fingers, remove the cooled candy, and form it into a ball. The firmness will indicate the temperature of the candy mixture. If the mixture has not reached the correct stage, continue cooking and retesting, using fresh water and a clean spoon each time.

Thread stage (230°F–233°F or 110°C–112°C): When a teaspoon is

The Recipes

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Caramelized Pecans (Pralines)
Chocolate Almond Brittle
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dropped into the hot mixture, then removed, the candy falls off the spoon in a 2-inch-long (5-cm), fine, thin thread.

Soft-ball stage (234°F–240°F or 112°C–116°C): When the ball of candy is removed from the cold water, the candy instantly flattens and runs between your fingers.

Firm-ball stage (244°F–248°F or 118°C–120°C): When the ball of candy is removed from the cold water, it is firm enough to hold its shape, but flattens quickly at room temperature.

Hard-ball stage (250°F–266°F or 121°C–130°C): When the ball of candy is removed from the cold water, it can be deformed by pressure, but it doesn't flatten until pressed.

Caramel Popcorn

Package this treat as a winter holiday gift for friends, neighbors, and coworkers.

This is a tasty, easy-to-make, and easy-to-double recipe.

You'll never resort to store-bought again.

INGREDIENTS

- 14 cups (1400 g) popped popcorn (air- or oil-popped)
- 1 cup (145 g) dry roasted peanuts (optional)
- 1 cup (225 g) firmly packed light brown sugar
- ¼ cup (75 g) light corn syrup
- ½ cup (55 g) non-hydrogenated, nondairy butter
- ½ teaspoon salt
- ¼ teaspoon baking soda
- ½ teaspoon vanilla extract

LIGHTLY GREASE a shallow pan, such as a roasting pan, jellyroll pan, or high-sided cookie sheet.

Place the popped popcorn in the pan. Add the peanuts, if using, to the popped corn. Set aside.

Preheat the oven to 250°F (120°C, or gas mark ½). Combine the brown sugar, corn syrup, butter, and salt in a saucepan. Bring to a boil over medium heat, stirring enough to blend. Once the mixture begins to boil, boil for 5 minutes, stirring constantly.

Remove from the heat, and stir in the baking soda and vanilla. The mixture will be light and foamy. Immediately pour over the popcorn in the pan, and stir to coat. Don't worry too much at this point about getting all of the popcorn coated.

Bake for 1 hour, removing the pan every 15 minutes and giving the popcorn and nuts a good stir. Line the countertop with waxed paper. Dump the popcorn out onto the waxed paper and separate the pieces. Allow to cool completely, then store in airtight containers or resealable bags. Package as gifts!

Yield: 14 servings

Compassionate Cooks' Tip

Give the popcorn an entire hour in the oven (stirring every 15 minutes); otherwise, the caramel will be too sticky and difficult to eat. Follow the instructions exactly, and you'll have a hit every time!



Chocolate Fudge

This recipe will debunk anyone's notion that eliminating eggs and dairy means sacrificing flavor. This classic fudge is soft, creamy, and rich.

Have a nice cold glass of nondairy milk on hand to enjoy it with.

Advanced Preparation Required

INGREDIENTS

12 ounces (340 g) nondairy semisweet chocolate chips or a dark chocolate bar
6 tablespoons (84 g) non-hydrogenated, nondairy butter
3½ cups (350 g) confectioners' sugar
½ cup (64 g) unsweetened cocoa powder, sifted
1 teaspoon vanilla extract
¼ cup (60 ml) nondairy milk or coconut milk
1 cup (150 g) chopped nuts (optional)

LIGHTLY GREASE an 8-inch (20-cm) square baking pan with nondairy butter.

Place the chocolate chips, butter, confectioners' sugar, cocoa powder, vanilla, and milk in a double boiler. (Create your own double boiler by placing a small saucepan inside a larger pot that's filled with a ¼ to ½ cup [60 to 120 ml] water.) Stir until the chips are melted and the mixture is smooth. Add the nuts, if desired, and quickly pour the mixture into the prepared pan. Chill thoroughly for at least 3 hours, then cut into squares.

Yield: 2 to 3 dozen fudge squares

Serving Suggestions & Variations

Add 1 to 2 tablespoons (16 to 32 g) natural peanut butter for chocolate peanut butter fudge!

Caramelized Pecans (*Pralines*)

These sweet treats are commonly enjoyed in New Orleans. They make great gifts and dangerous snacks. Be sure to invite friends over when you make these, or you'll eat the whole batch!

INGREDIENTS

2 cups (200 g) pecans, toasted (see below)
1½ cups (300 g) granulated sugar
¾ cup (170 g) firmly packed light or dark brown sugar
½ cup (120 ml) nondairy milk
6 tablespoons (84 g) non-hydrogenated, nondairy butter
½ teaspoon salt
1 teaspoon vanilla extract

FOOD LORE

A praline refers to a family of confections made from nuts and sugar syrup. In Europe, the nuts are usually almonds or hazelnuts. In Louisiana and Texas, the nuts are almost always pecans. While sugar-coated nuts were known in the Middle Ages, food historians generally attribute the “invention” of the praline to a French officer in the seventeenth century. Presumably, these confections were transported by French settlers to Louisiana, where they remain a popular treat.

LINE A BAKING SHEET with waxed paper and add a thin layer of nondairy butter to the paper. Fill a large bowl or casserole dish about halfway with cold water. Set aside.

In a large saucepan over medium heat, combine the toasted pecans, sugars, milk, butter, and salt. Bring to a boil and boil for 5 minutes (between 234°F and 240°F or 112°C and 116°C if you have a candy thermometer). If you don't have a thermometer, you want the mixture to reach the soft-ball stage (see page 193). Stir occasionally, taking care not to burn the mixture.

When the mixture has reached a thick, syrupy consistency, remove it from the heat. Stir in the vanilla, and rest the entire pot in the bowl of water. Continue to stir. You will notice the mixture will get much thicker and begin to become the consistency of caramel. However, you don't want the pecans to just sit in the pot while the mixture thickens. Instead, spoon the pecan mixture onto your greased waxed paper and spread them out a bit.

Let cool and serve, or package up and give as gifts.

Yield: 2 cups

Serving Suggestions & Variations

- * Spice up the mixture by adding ¼ teaspoon cayenne pepper or sweeten it with ½ teaspoon cinnamon.
- * To toast the pecans, simply spread them on a toaster oven tray and bake at 250°F (120°C, or gas mark ½) for 5 minutes. Keep a close watch on them. You want to smell their nutty aroma, but you don't want them to burn!

Chocolate Almond Brittle

I thought “brittle” was a good name for this easy-to-make treat, since it resembles peanut brittle in its rough-hewn appearance and buttery flavor. It takes much less time to make, however, and is simply delicious.

Advanced Preparation Required

INGREDIENTS

- 1/2 cup (112 g) non-hydrogenated, nondairy butter, room temperature
- 1/2 cup (88 g) nondairy semisweet chocolate chips
- 4 ounces (115 g) graham crackers (about 6 rectangles)
- 1 1/4 cups (180 g) raw almonds, toasted and chopped (see below)

Compassionate Cooks' Tip

To toast the almonds, preheat the oven to 350°F (180°C, or gas mark 4). Bake the almonds for 8 to 10 minutes, or until lightly brown and fragrant. Let cool, then chop coarsely.

LIGHTLY BUTTER A 9-inch (23-cm) square or round cake pan.

In a medium-size saucepan over low heat, melt the butter and chocolate chips.

Meanwhile, break up the graham crackers into small pieces. They tend to break easily, so you want them to be small pieces but not crumbs.

Once the butter and chocolate are melted, remove from the heat and stir in the graham crackers, along with their crumbs, and the chopped nuts.

Spread this mixture into your prepared baking pan. Cover and refrigerate for at least 2 hours or until set. Store in an airtight container.

Yield: 10 servings

Serving Suggestions & Variations

Use chopped hazelnuts in place of the almonds.



Chocolate Coconut Macaroons

Since coconut macaroons are often dipped in chocolate, this version just gets to that end result a lot faster by including cocoa in the recipe itself. This is an incredibly easy recipe that requires no baking.

INGREDIENTS

$\frac{3}{4}$ cup (170 g) non-hydrogenated, nondairy butter
 $\frac{1}{2}$ cup (120 ml) nondairy milk
2 cups (400 g) granulated sugar
1 cup (70 g) unsweetened shredded coconut
3 cups (240 g) quick-cooking oats
 $\frac{1}{2}$ cup (64 g) unsweetened cocoa powder
 $\frac{1}{2}$ teaspoon vanilla extract (optional)

FOOD LORE

The coconut macaroon, a cross between a cookie and a confection, is a purely American invention. The cookie version of the macaroon originated in Italy and was made with powdered almonds. The name comes from the Italian word for macaroni (*maccherone*), which is a kind of pasta that resembles almond macaroon paste in color. Because they are unleavened, macaroons are a common treat during Passover.

LINE A COOKIE or baking sheet with waxed paper.

In a large saucepan over medium heat, combine the butter, milk, and sugar. Stirring constantly, bring the mixture to a boil and continue to boil and stir for 2 minutes. Remove from the heat, and add the coconut, oats, cocoa powder, and vanilla, if using. Stir the mixture until thoroughly combined.

Drop teaspoon-sized dollops onto the prepared cookie sheet. Place the cookies in the refrigerator or freezer to set up, which they will do in about 15 minutes. Store in an airtight container. I think they're best kept in a cool location or in the refrigerator.

Yield: 2 dozen pieces

Panforte

Though this is considered a cake (its name means “strong cake”), its chewy texture aligns it more with candy. Panforte (pronounced pan-FOR-tay), originated in Siena, Italy, and is a favorite winter holiday treat—along with Panettone, Torrone, and Pandoro—throughout the country.

INGREDIENTS

$\frac{3}{4}$ cup (110 g) almonds, toasted and coarsely chopped (see below)
 $\frac{1}{2}$ cup (125 g) hazelnuts, toasted and coarsely chopped (see below)
 $\frac{1}{4}$ cups (95 g) chopped candied citrus (citron, lemon, and/or orange peel)
 $\frac{1}{3}$ cup (40 g) unbleached all-purpose flour
1 teaspoon cinnamon
 $\frac{1}{4}$ teaspoon ground cloves
 $\frac{1}{2}$ teaspoon ground coriander
 $\frac{1}{4}$ teaspoon ground nutmeg
 $\frac{1}{4}$ teaspoon allspice
 $\frac{1}{8}$ teaspoon white pepper
 $\frac{1}{2}$ cup (120 ml) agave nectar
 $\frac{1}{4}$ cup (50 g) granulated sugar
Confectioners' sugar for dusting

Compassionate Cooks' Tip

You may use all almonds or all hazelnuts for this recipe. If you use hazelnuts, be sure to remove the thin skin after they're toasted and cooled. To toast the nuts, preheat the toaster oven to 350°F (180°C, or gas mark 4). Spread the nuts on a baking sheet and bake for 5 to 10 minutes, until lightly brown. Let cool before chopping.

PREHEAT THE OVEN TO 325°F (170°C, or gas mark 3). Lightly grease an 8-inch (20-cm) round cake pan or springform pan.

In a bowl, combine the chopped nuts, chopped candied citrus, flour, cinnamon, cloves, coriander, nutmeg, allspice, and white pepper.

In a small saucepan, combine the agave nectar and granulated sugar. Turn the heat to medium, and stir until the sugar melts completely.

Add the agave-sugar mixture to the nuts mixture, and stir well until thoroughly combined. Transfer the mixture to the cake pan, using wet hands to spread the mixture evenly in the pan.

Bake for about 30 minutes, or until golden. Remove from the oven, and place inverted on a rack to let cool. If you're using a springform pan, simply release the hinge, and let it cool on the rack. Dust with confectioners' sugar.

The cake will keep for months in a dry airtight box.

Yield: 8 to 10 servings

FOOD LORE

The origins of this cake are ancient and can be traced back to the honey-fruit cakes prepared during the Middle Ages. Those were made by combining nuts, honey, and a lot of spices. In those times, the nunneries and later the chemists assumed the preparation of panforte, and some of the most famous brands today still have the names of those old pharmacists' families.

Dried Fruit and Coconut Candies

You have to give this treat a try, particularly if you are looking for a “healthier” dessert. It’s hard to eat just one of these sweet, satisfying “candies.”

INGREDIENTS

1 cup (175 g) dried apricots
1 cup (175 g) dates, pitted
1 cup (145 g) raisins
1 cup (150 g) walnuts
1½ to 2 cups (105 to 140 g) unsweetened shredded coconut, divided
3 tablespoons (45 ml) lemon or orange juice

Compassionate Cooks’ Tip

These candies can be frozen for up to 3 months.

IN THE BOWL of a food processor, combine the apricots, dates, raisins, and walnuts, and process for 1 minute to finely chop the ingredients. Add 1 cup (70 g) of the coconut and the lemon juice and process an additional 1 to 2 minutes, or until the mixture comes together to form a ball. Place the remaining ½ to 1 cup (35 to 70 g) shredded coconut on a plate and set aside. Dampen your hands with water, roll the mixture into 1-inch (2.5-cm) balls, and then roll the shaped balls in the shredded coconut. Store the candies in an airtight container.

Yield: 2 dozen pieces

DID YOU KNOW?

Some dried fruit may contain added sulfur dioxide, which can trigger asthma in people who are sensitive to it. Visit your local health food store or Compassionate Cooks’ store for sulfur-free dried fruit.

FROZEN TREATS: Sorbets, Shakes, and Smoothies

I wanted to include creamy frozen desserts without expecting readers to own an ice cream maker. Enjoy!

Tips for Making and Serving Frozen Treats

FOR SORBET:

- * For the freshest flavor, sorbets should be eaten within 1 to 2 days of being made. If you need to store them longer, press a piece of waxed paper on the surface before sealing in airtight containers. This will help prevent ice crystals from forming and preserve the flavor.
- * Serve sorbet in chilled bowls, since it tends to melt rather quickly.
- * Garnish with a few slices of the same fruit the sorbet is made with, or combine some fruit chunks with the puree before you freeze it.
- * When serving, think of contrasting colors. A scoop of strawberry sorbet on top of a slice of mango or a raspberry sorbet on a bed of kiwis makes for a beautiful presentation.
- * Serve sorbet on top of a fruit coulis (sauce), such as lemon sorbet on top of a raspberry coulis.

FOR SMOOTHIES AND SHAKES:

- * Freeze ripe bananas to make thick smoothies (and shakes). If you freeze them whole in their peel, you will have to wait for them to “defrost” before being able to break them up. Whole, unpeeled bananas will turn black on the outside when they’re frozen, but they’re fine. The easiest way to freeze ripe bananas is to just peel them and break them into chunks then store them in the freezer in a freezer bag or container.
- * Make smoothies or shakes in advance and take them on the road with you. Give them some time to thaw and a little stir, and you’re good to go.
- * Invest in a large stainless steel-lined to-go cup. That way, even when you’re in a rush or on the go, you can take your smoothie with you.

The Recipes

- Strawberry Sorbet
- Raspberry Sorbet
- Chocolate Banana Shake
- Vanilla Shake
- Berry Smoothie
- Tropical Smoothie
- Date and Almond Butter Smoothie

- * Add 2 teaspoons of *ground* flaxseed to your smoothies and shakes daily. Buy whole flaxseeds and grind them in a coffee grinder. Keep them in the fridge or freezer and aim to consume 2 teaspoons daily (for omega-3 fatty acids).
- * Experiment with different natural juices and nectars, and add a variety of nuts and seeds to your smoothie. The options are endless.

Strawberry Sorbet

A timeless dessert that is naturally “vegan,” sorbet, by definition, contains fresh fruit, sugar, water, and lemon or lime juice—never dairy or eggs. Use fresh organic strawberries from the farmers’ market in the summer and frozen at other times of the year. In fact, if you buy a large amount at the market, you can freeze them yourself and have a supply on hand all year for smoothies, sorbets, and sauces.

Advanced Preparation Required

INGREDIENTS

- $\frac{2}{3}$ cup (135 g) granulated sugar
- $\frac{2}{3}$ cup (155 ml) water
- 3 cups (330 g) fresh or frozen and thawed unsweetened strawberries
- 1 tablespoon (15 ml) lemon juice
- 1 tablespoon (15 ml) Grand Marnier or other liqueur (optional)

Compassionate Cooks’ Tips

- * If you taste the sorbet after freezing and find the amount of sugar is not right, adjust the level of sugar by adding a little more syrup to make it sweeter or a little water to dilute the sweetness, then refreeze the sorbet. The sorbet is not affected by thawing and refreezing.
- * Sugar or simple syrups often have a flavoring added, such as extracts, juices, or liqueurs, and are used as a glaze and in confectionery and to soak cakes, poach fruit, and flavor sorbets.

PLACE THE SUGAR AND WATER in a small saucepan over low heat, and stir until the sugar is completely dissolved, 3 to 5 minutes. Boil the mixture for 1 minute, then remove from the heat. You’ve just made a simple syrup, which you can use for other desserts. (See below.) Pour the sugar syrup into a heatproof container, and place in the refrigerator until completely chilled (about 1 hour).

Meanwhile, place the fresh or thawed strawberries in a food processor or a high-speed blender and process until the strawberries are puréed. Transfer to a large bowl, add the lemon juice and liqueur (if using), and refrigerate until the mixture is thoroughly chilled.

Once the simple syrup and pureed strawberries are completely chilled, combine a portion of the simple syrup with the pureed strawberries. Taste for desired sweetness, and add more syrup depending on your preference. You will most likely have leftover sugar syrup, which you can store in the fridge. Pour the mixture into a stainless steel pan (sorbets freeze faster in stainless steel), cover with plastic wrap, and place in the freezer.

When the sorbet is completely frozen (3 to 4 hours), remove from the freezer and let stand at room temperature until partially thawed. Transfer to a food processor, and process to break up the ice crystals that have formed on the sorbet. This step gives the sorbet its wonderful fluffy texture. Place the sorbet back into the pan and refreeze for at least 3 hours and up to several days.

Yield: About 3½ cups or 4 to 6 servings

Raspberry Sorbet

No need to purchase expensive pints when you can make your own at home with just a few ingredients.

Advanced Preparation Required

INGREDIENTS

$\frac{2}{3}$ cup (155 ml) water
 $\frac{2}{3}$ cup (135 g) granulated sugar
1 pound (455 g) frozen and thawed
unsweetened raspberries
2 tablespoons (30 ml) lemon juice

FOOD LORE

Sorbets were very popular in the nineteenth and early twentieth centuries, when they were served as a palate cleanser between courses (called “intermezzo,” which means “in between the work”). Today they are sometimes served between courses but, more often than not, are served for dessert.

What's the Difference?

- * Sorbet: A frozen dessert made from iced fruit puree that may or may not include alcohol in the form of a liqueur.
- * Agraz: A type of sorbet associated with Spain and North Africa. It is made from almonds, verjuice (a bitter juice), and sugar.
- * Granita: A semi-frozen Sicilian dessert made of sugar, water, and flavorings from Sicily. Related to sorbet and Italian ice, granita in most of Sicily has a coarser, more crystalline texture.

PLACE THE WATER and sugar in a small saucepan over low heat, and stir until the sugar is completely dissolved, 3 to 5 minutes. Boil the mixture for 1 minute, then remove from the heat. You've just made a simple syrup, which you can use for other desserts. Pour the sugar syrup into a heatproof container, and place in the refrigerator until completely chilled (about 1 hour).

Place the raspberries in a saucepan, along with the cooled sugar syrup, bring to a boil, and then simmer for 2 to 3 minutes. Allow the raspberries to cool for a few minutes, then transfer to a blender or food processor and process until puréed. Using a fine mesh strainer, strain the mixture to remove the seeds. Add the lemon juice, stir, cover, and place in the freezer.

When the sorbet is completely frozen (3 to 4 hours), remove from the freezer and let stand at room temperature until partially thawed. Transfer to a food processor, and process to break up the ice crystals that have formed on the sorbet. This step gives the sorbet its wonderful creamy, fluffy texture. At this point, if it's too sweet you can add more water, or if it isn't sweet enough you can add more sugar syrup (if you have some left). Place the sorbet back into the pan and refreeze for at least 3 hours and up to several days.

Yield: 3 to 4 cups or 4 to 6 servings

Chocolate Banana Shake

(pictured at right)

Enjoy this easy-to-make shake that doesn't require any ice cream.

It tastes much richer than you would expect from just a few simple ingredients, and you can reduce some of the cocoa powder if you like.

Just make sure to use frozen bananas.

INGREDIENTS

2 cups (470 ml) nondairy milk
2 ripe bananas, cut into chunks and previously frozen
4 tablespoons (32 g) unsweetened cocoa powder
1 to 2 teaspoons granulated sugar (optional)
Banana slices for garnish (optional)
Grated chocolate for garnish (optional)

COMBINE THE MILK, banana chunks, and cocoa in a blender, and blend until everything is mixed together and there are no lumps of cocoa.

Taste the shake. If desired, add 1 to 2 teaspoons sugar, blending and tasting again after each addition.

Pour the shake into 2 tall glasses. Garnish with banana slices and a sprinkling of grated chocolate, if desired. Share with a friend and enjoy!

Yield: 2 servings

Vanilla Shake

Consider the measurements as starting points, and adjust the ice cream, milk, and flavoring to taste. With very high-quality ice cream, less flavoring is required.

INGREDIENTS

4 scoops nondairy vanilla ice cream
1 tablespoon (15 ml) vanilla extract
1½ cups (350 ml) nondairy milk, cold
Freshly grated nutmeg for garnish (optional)

DID YOU KNOW?

Whether it's the whole pod, the powder, or the extract, vanilla is derived from orchids in the genus *Vanilla*. The word is Spanish for "little pod."

ADD THE ICE CREAM, vanilla, and milk to a blender. Mix just enough to blend. Do not overmix, or you risk making a very thin shake. (When the ice crystals become pulverized, they break down and thin out the final result.)

Pour into glasses, and grate some nutmeg over the top before serving, if desired.

Yield: 2 servings



Berry Smoothie *(pictured at right)*

It's difficult to create a "recipe" for smoothies, because there are so many options and variations depending on your likes and dislikes. Berries are the most healthful option, as they're packed with antioxidants and nutritional goodness; bananas add much-needed potassium as well as thickness, and flaxseed adds the ever-important omega-3 fatty acids.

INGREDIENTS

1 or 2 ripe bananas, frozen or fresh
1/2 cup (75 g) or more frozen blueberries
1/4 cup (75 g) frozen strawberries
2 teaspoons ground flaxseed
1/4 cup (60 ml) fresh orange juice
1/2 cup (120 ml) nondairy milk
1 to 2 tablespoons (16 to 32 g) almond butter
(optional)

PLACE ALL THE INGREDIENTS in a blender and blend just until combined. You can make it thinner or thicker depending on your preference. Just vary the juice and milk for the consistency you prefer. Yummy!

Yield: 2 servings

Serving Suggestions & Variations

Add any of the following: frozen cherries, mixed berries, a dash of chocolate nondairy milk, or 3 or 4 dates (pitted)

Tropical Smoothie

If you'd like a smoothie with a tropical flair, try a variation of these fruits. Frozen fruit works best when making a smoothie, as it adds thickness.

INGREDIENTS

1 banana, fresh or frozen
1/2 cup (75 g) pineapple chunks, frozen
1/2 cup (90 g) mango chunks, frozen
1/2 cup (80 g) cantaloupe pieces, frozen
1/2 cup (70 g) papaya pieces, frozen
1/2 cup (120 ml) orange juice
1/4 cup (60 ml) coconut or pineapple juice
1/2 to 1 cup (120 to 235 ml) nondairy milk
2 teaspoons ground flaxseed

BLEND ALL (or some) of the ingredients until thoroughly combined. You can make it thinner or thicker by varying the amounts of juice and milk. Also, if you use frozen bananas, your final result will be much thicker.

Yield: 2 servings



Date and Almond Butter Smoothie

I re-created this at home after enjoying it several times at a favorite local restaurant. I just love the depth of flavor that comes from some of my favorite foods on the planet (i.e., almond butter, bananas, and dates).

INGREDIENTS

2 cups (470 ml) nondairy milk
1 or 2 ripe bananas, cut into chunks and previously frozen
2 to 3 heaping tablespoons (32 to 48 g) almond butter
1 teaspoon cinnamon
3 dates, chopped
1 tablespoon (20 g) pure maple syrup
1 teaspoon vanilla extract

COMBINE ALL THE INGREDIENTS in a high-speed blender and blend until you have a creamy smoothie.

Yield: 2 servings

Serving Suggestions & Variations

You may use fresh bananas (as opposed to frozen), but you may want to add 1 or 2 ice cubes so it's cold.

Compassionate Cooks' Tip

If you find the dates remain chunky, then add the dates and bananas to the blender first and purée those separately. Then add the remaining ingredients and blend until smooth.

FUNDAMENTAL FOUNDATIONS: Crusts for Pies and Tarts

Preparing the Perfect Pie Crust

Making traditional pie crust from scratch is intimidating for many people, but I highly recommend trying it just once. It's a very satisfying experience. Here are some tips that will help make it easier and hopefully demystify what too many people presume is a baking skill reserved for only the bravest and most accomplished pastry chefs.

KEEP IT COLD

Keep ingredients and tools as cold as possible to produce the flakiest crust. I freeze the shortening, flour, and even my rolling pin for 30 minutes before making the crust.

CUT IT IN

Cut in the fat until your mixture resembles small peas or gravel. The more you incorporate the fat past that point, the less flaky your crust will be.

EXTRA PADDING

If you are making a double-crust pie, it helps to have a little extra dough for the bottom crust. Divide the dough in two, making one part slightly larger than the other.

CHILL OUT

The dough will be easier to handle if you refrigerate it for 30 to 45 minutes

before rolling it out. You can keep it in the fridge for up to 3 days if it is wrapped well. Let it sit at room temperature for 5 to 10 minutes before rolling to allow the dough to become more pliable.

EASY PEASY

Roll your pastry on a sheet of lightly floured waxed paper. Invert the pastry right over the pan, or filling, and peel the paper off.

PATCH IT UP

You can easily patch tears in pastry by pinching or pressing it back together. Large gaps can be patched with excess dough you cut from the rim.

NO STRETCHING

Tempting though it is, don't stretch the pastry when you're adding the bottom crust to the pie pan. Instead, just ease the pastry into the pan and gently tuck it into the bottom crease.

SHAPE FIRST, FREEZE SECOND

If you would like to freeze the unbaked pie crust you've already put in the pie pan, that's easy. Put the pie pan in the freezer. When it's solid, pry it out of the pan, wrap in plastic wrap, and freeze for up to 2 months.

The Recipes

Cookie Crust
Graham Cracker Crust
Shortbread Crust
Pecan Crust
Flaky Pie Crust
No-Bake Pecan Crust
Fat-Free Crust
Brownie Crust

STOP, DROP, AND ROLL

The simplest way to roll out your dough is on a lightly floured surface with a floured rolling pin. You can also roll your dough between two sheets of floured waxed paper, which gives you a bit more control and makes it easier to get the crust into a pie plate.

FROM THE INSIDE OUT

Always gently roll—without pushing—the dough from the center to the outside edge in all directions. Use a spatula or dough scraper to loosen it if it begins to stick to the counter, and throw a bit of flour underneath to keep it loose. I also continually add flour to my rolling pin.

Cookie Crust

A very simple recipe, this crust does not need to be prebaked before using. This crust goes well with No-Bake Chocolate Peanut Butter Pie (page 98), Chocolate Cheesecake (page 89), and No-Bake Chocolate Pudding Tart (page 106).

INGREDIENTS

1 cup (100 g) crumbled or crushed vegan cookies
1/4 cup (55 g) non-hydrogenated, nondairy butter, melted

LIGHTLY OIL a pie pan or springform pan.

In a medium-size bowl, mix together the cookie crumbs and melted butter until well blended. Press into a 9-inch (23-cm) springform pan. Add whatever pie ingredients you're using, and follow the baking directions for that recipe.

Yield: One 9-inch (23-cm) pie crust

Graham Cracker Crust

Whenever I visited my paternal Irish grandparents, one thing I could be sure of was that I would be served a bowl of graham crackers (and a shot of whiskey; but that's another story) every time. Needless to say, I loved visiting Nanny and Poppy, and not just because of the whiskey. This simple crust can be used for a variety of pies, but it cries out for Lemon Cheesecake (page 90).

INGREDIENTS

1½ cups (150 g) fine graham cracker crumbs
5 tablespoons (70 g) non-hydrogenated, nondairy butter, melted, warm or cool
1/4 cup (50 g) granulated sugar
1/4 teaspoon cinnamon (optional)

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil a 9-inch (23-cm) pie pan or springform pan.

Mix together the graham cracker crumbs, melted butter, sugar, and cinnamon (if using) with a fork or pulse in a food processor until all the ingredients are moistened. Spread the mixture evenly in the pan. Using your fingertips, firmly press the mixture over the bottom of the pan. Bake until the crust is lightly browned and firm to the touch, 10 to 15 minutes.

Yield: One 9-inch (23-cm) pie crust

Shortbread Crust

If you're intimidated by a traditional pie crust (see page 214), this is the recipe for you. It's a simple, delicious buttery crust that can be used for anything, such as the base of a cheesecake, fruit pie, or tart.

INGREDIENTS

½ cup (112 g) non-hydrogenated, nondairy butter, at room temperature
¼ cup (25 g) confectioners' sugar
1 cup (125 g) unbleached all-purpose flour

DID YOU KNOW?

The word "shortbread" is derived from the word "shorten," which means "easily crumbled." The word "shortening" shares the same root.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). With canola oil or nondairy butter, lightly grease your pie pan. You may use an 8- or 9-inch (20- or 23-cm) square cake pan or an 8- or 9-inch (20- or 23-cm) round pie pan.

In the bowl of your electric stand mixer, or with an electric hand mixer, cream the butter and confectioners' sugar until light and fluffy. Add the flour, and beat until the dough just comes together. Even if it's still a little crumbly, as long as it's moist enough to form a crust when you put it in your pan, it's fine. Press the mixture into the bottom of your prepared pan and bake for about 20 minutes, or until lightly browned. Remove from the oven and place on a wire rack to cool while you make your pie filling.

Yield: One 8- or 9-inch (20- or 23-cm) pie crust

Pecan Crust

This fabulous crust is perfect for any autumn or winter pie.

INGREDIENTS

¾ cup (75 g) pecan halves
¾ cup (60 g) quick-cooking oats
¾ cup (95 g) whole wheat pastry flour
½ teaspoon cinnamon
Pinch of salt
¼ cup (60 ml) canola oil
3 tablespoons (45 ml) pure maple syrup

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4). Lightly oil a 9-inch (23-cm) pie plate.

Spread the pecans on a cookie sheet. Toast for 7 to 10 minutes, or until the smell of nuts fills the kitchen.

Combine the oats, flour, toasted pecans, cinnamon, and salt in a food processor bowl. Pulse until the mixture becomes a coarse meal. Pour in the oil and maple syrup and pulse until the dry and wet ingredients are just combined. Press this mixture into the prepared pie plate. Bake for 10 minutes, then set aside to cool.

Yield: One 9-inch (23-cm) crust

Flaky Pie Crust

I recommend first reading the tips for “Preparing the Perfect Pie Crust” on page 211.

You can halve this recipe if you need only a single pie crust, but because dough freezes so well, it’s almost easier to make this double batch and freeze half for later use.

INGREDIENTS

2½ cups (315 g) unbleached all-purpose flour
1 teaspoon white sugar or 1 tablespoon (80 g)
confectioners’ sugar
½ teaspoon salt
1 cup (225 g) vegetable shortening or ½ cup
(122 g) shortening and ½ cup (112 g)
nondairy butter
⅓ cup plus 1 tablespoon (105 ml) ice water

NOTE: This can be made by hand or using a food processor, and I recommend the latter. However, make sure you don’t overprocess the ingredients, which could make for a tough and inedible crust. Follow the directions as I have written them, and you should have no problems.

MAKING THE DOUGH

Prior to beginning, make sure all the ingredients are cold. I usually stick everything in the freezer for 30 minutes prior to preparing my dough. When I say everything, I mean everything: the flour, the shortening, the butter, and of course the water, measuring out more than ⅓ cup (90 ml) just in case I need a little extra. I also cut the shortening and butter up into ½-inch (1.3-cm) chunks prior to freezing it, so I have to fuss with it as little as possible once it’s frozen. You want the fat to stay as cold as possible.

Combine the flour, sugar, and salt in a food processor and process for 10 seconds. Scatter the (already cut up) shortening over the dry ingredients, and pulse in 1- to 2-second bursts until most of the fat is the size of peas. With the machine turned off, slowly drizzle the ice water over the top. Pulse until no dry patches remain and the dough begins to clump into small balls.

Try to press the dough together with your fingers. If it does not hold together, sprinkle on a bit more ice water, and pulse again. Don’t allow the dough to gather into a single mass during processing. You want the dough to hold together, but you’re not making bread or pizza dough, in which case you want a smooth, high-gluten dough. For flaky pie crust, you want it to hold together, but you don’t want a smooth, solid mass of dough. It should look rather rough.

Divide the dough in half, press each half into a round flat disk, and wrap tightly in plastic. Refrigerate for at least 30 minutes and up to several days before rolling. The dough can also be tightly wrapped and frozen for up to 6 months. Thaw completely before rolling.

ROLLING OUT THE DOUGH

The secret to rolling out pastry dough is that you're not rolling it! It's more like you're using the rolling pin to press it out from the middle so it naturally extends outward.

Start by clearing a large work surface, as you will need a lot of room. You can roll dough on a pastry board or directly on a clean countertop. If the dough has been chilled for longer than 30 minutes, let it stand at room temperature until it feels pliable enough to roll.

Flour the work surface. (Excessive flouring may toughen the dough, but you don't want the dough to stick to the work surface, so try to find a happy medium.) Place the dough in the center of the floured surface and flour the dough as well. (I also often sprinkle my rolling pin with some flour.) With uniform pressure on the pin, roll the dough from the center out in all directions, stopping just short of the edge. To keep the dough in a circular shape, each stroke should be made in the opposite direction from the one that preceded it. You can do this by rotating the dough itself rather than by moving the pin. Periodically, make sure the dough isn't sticking to the work surface by sliding your hand (or a pastry scraper) beneath it and sprinkling some flour on the counter, if necessary.

Don't worry if you see cracks and splits; all of these can be easily mended by just pushing the

dough together with your fingers. If a split reopens, your dough may be too dry. Dab the edges of the split with cold water to "glue" it together.

Roll the dough 3 to 4 inches (7.5 to 10 cm) wider than your pan so you will have plenty of dough for covering the entire pan and for creating a rim. (Place your pan upside down in the center of the dough to calculate the width.)

TRANSFERRING THE DOUGH TO THE PIE PAN

To transfer the dough, roll it loosely around the pin, center the pin over the pan, and then unroll the dough. You can also just fold the dough in half or in quarters, place it in the pan, and unfold it to cover the pan. Patch any holes or cracks with dough scraps by first lightly moistening the scraps with cold water. When the dough completely covers the pan, trim the edges with scissors, leaving an overhang of $\frac{3}{4}$ inch (2 cm) all around the sides of the pan.

To relax the dough and avoid shrinkage, chill the crust for 30 minutes before baking. (You can chill it for up to 24 hours. You may also freeze the crust. See "Preparing the Perfect Pie Crust" on page 211.) Follow the instructions for whatever pie you're making.

Yield: Two 9-inch (23-cm) pie crusts or one 9-inch (23-cm) covered pie crust.

No-Bake Pecan Crust

This is an incredibly simple crust that requires absolutely no baking and pairs well with a fresh fruit pie that would also require no baking.

INGREDIENTS

2 cups (200 g) raw pecans or almonds
 $\frac{3}{4}$ to 1 cup (130 to 175 g) pitted dates,
preferably Medjool
 $\frac{1}{4}$ teaspoon salt
Canola oil for greasing pan

PLACE THE NUTS in a food processor, and grind them until they are a coarse meal. Add the dates and salt and process until thoroughly combined. Press the mixture into a nonstick or very lightly oiled 8- or 9-inch (20- or 23-cm) tart pan or springform pan.

Yield: One 8- or 9-inch (20- or 23-cm) pie crust

DID YOU KNOW?

The word "date" comes from the Greek word *dactylus*, which means "finger or toe," because of the resemblance between the oblong fruit of the date palm and human digits.

Fat-Free Crust

For those times when you want a healthier foundation for your pies, this is an easy one to prepare.

INGREDIENTS

2 cups (200 g) Grape Nuts cereal
(whole-grain or flakes)
 $\frac{1}{2}$ cup (142 ml) apple juice concentrate,
thawed

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4).

Add the cereal to the food processor, and process until finely crushed. (If using the regular Grape Nuts cereal, you can just leave it whole. It becomes soft when mixed with the liquid.)

Transfer to a bowl and mix in the apple juice concentrate. Press the mixture into the bottom and onto the sides of an 8-inch (20-cm) nonstick pie pan. Bake for 10 minutes if you plan to use a no-bake filling, or just pour your filling into the pie pan and bake according to the recipe instructions.

Yield: One 8-inch (20-cm) pie crust

Brownie Crust

Though you may use any granulated sugar, I like the molasses flavor Sucanat gives off in this very simple crust.

INGREDIENTS

1/2 cup (65 g) whole wheat pastry flour
1/4 teaspoon baking powder
1/4 cup Sucanat (see below)
3 tablespoons (24 g) unsweetened cocoa powder
1/4 cup (60 ml) canola oil
1/4 cup (85 g) pure maple syrup
2 tablespoons (30 ml) nondairy milk
1 teaspoon vanilla extract
1/4 teaspoon salt

DID YOU KNOW?

Sucanat is a dry sweetener made from evaporated sugar cane juice that retains the natural molasses from the sugar cane. "Sucanat" is derived from the words "SUGar CAne NATural." It can be found in health food stores or in the bulk section of any large natural food supermarket.

PREHEAT THE OVEN TO 350°F (180°C, or gas mark 4).
Oil a 9-inch (23-cm) tart or pie pan.

In a medium-size bowl, combine the flour, baking powder, Sucanat, and cocoa powder.

In a small bowl, thoroughly whisk together the oil, maple syrup, nondairy milk, vanilla, and salt. Pour the wet ingredients into the dry, mixing just until the dry ingredients are thoroughly moistened. Pour the batter into the prepared tart pan and spread evenly with a metal spatula or your fingers to cover the bottom of the pan. It will be a thin layer. Bake for about 10 minutes, or until a toothpick inserted into the crust comes out clean. Let cool before adding any kind of filling.

Yield: One 9-inch (23-cm) tart or pie crust

Serving Suggestions & Variations

You may use another granulated sugar such as white or turbinado in place of the Sucanat. For more on sugars and other sweeteners, see "A Word about Sweeteners" on page 163.

By Any Other Name

The language we use and the words we choose reflect our beliefs and biases, our values and perceptions, and reveal much about who we are and where we come from. In our everyday use of language, we choose words that ease our discomfort and inure us to that which might be ugly, dirty, violent, or just discomforting. We speak of “friendly fire” and refer to victims of war as “collateral damage.” Dumps are now “transfer stations” and “used cars” are “previously owned vehicles.”

Similarly, we tend to sugarcoat what we eat with language that conceals what we’re actually putting in our mouths. The euphemisms we use to refer to meat, dairy, and eggs contribute to our disconnection with the source of these products: the animals themselves. The result is a totally desensitized population, not only unaware of the animals’ suffering but also completely ignorant of the biological processes that create such products in the first place.

There are also certain words and phrases that make vegetarian food seem *déclassé*, that make the consumption of animal products seem normal, and that cause even the most open-minded of citizens to cast derisive looks in the direction of certain “vegetarian” foods.

The culprits are “fake,” “faux,” “mock,” “imitation,” and “substitute.” Some mildly less offensive albeit not altogether appetizing-sounding variations include “analog,” “alternative,” and “replacement.”

Plant foods are not “fake foods.” They’re the real thing. You’ll notice throughout the book that I use the terms “nondairy,” “dairy-free,” “egg-free,” and “eggless” instead of “egg substitute” or “milk substitute.” Nondairy milks aren’t substitutes for cow’s milk—they’re simply beverages made out of plant foods. We have no nutritional need to consume these milks, but they’re wonderful, nutritious options and add flavor and richness to baked goods. Many are fortified and add additional nutrients to our diets.

At the same time, I refer to cow’s milk as such. As a result of brilliant, pervasive, and expensive ad campaigns, we’ve all come to associate “milk” with cows. And yet, when I use the phrase “cow’s milk,” many people are taken back. Some may even be offended, but I’m simply calling it what it is to distinguish it from the lactation fluids of other mammals, such as sheep, goats, hyenas, lions, dogs, and humans. In terms of “substitutes,” if you think about it, it’s cow’s milk that has become the substitute for human milk.

Using euphemisms to refer the anonymous victims of our appetites desensitizes us to our own truth, our own values, and our own compassion. It also belittles and commodifies animals, minimizes their suffering, and legitimizes and conceals our institutionalized use and abuse of them. That’s a pretty high price to pay for a few old habits that can easily be replaced with just a little effort.

RESTORATIVE REFRESHMENTS: Hot and Cold Beverages

The word “beverage” comes from the Latin word *bibere*, which means “to drink; to imbibe.” Sweet beverages are a fantastic way to satisfy your sweet tooth; Ginger Tea (page 227) is good for what ails you, Mulled Cider (page 224) warms chilly bones, and homemade Almond or Cashew Milk (page 223) is an economical alternative to the store-bought versions.

What’s the Difference?

CHOCOLATEY GOODNESS:

- * **Hot cocoa** is made by mixing cocoa powder (chocolate pressed free of the fat of the cocoa butter), sugar, and vanilla and heating them up together.
- * **Dutch-processed hot cocoa** simply uses Dutch-processed cocoa, which is a little less acidic than regular cocoa. Having been treated with an alkalizing agent to modify its color and give it a milder flavor, it—as you may have guessed—was first developed in the Netherlands.
- * **Hot chocolate** is a rich, decadent drink made with dark, semisweet, or bittersweet chocolate that is chopped into small pieces and stirred into hot milk with the addition of sugar.

AUTUMN BREWS:

- * **Apple Cider**—Often made from a variety of apples, apple cider is produced in the United States and parts of Canada by a process of pressing. Retaining the tart flavor of the apple pulp, it is slightly cloudier and more sour than conventional apple juice.
- * **Apple Juice**—Produced by the crushing of apples, apple juice is then filtered and usually pasteurized.
- * **Hard Cider**—This is an alcoholic drink made from fermented cider; it is particularly popular in the United Kingdom.
- * **Mulled Cider**—The history of mulling cider dates back to medieval times. The drink is popular in autumn and winter. “Mulled” simply

The Recipes

Hot Cocoa
Hot Chocolate
Mexican Hot Chocolate I
Mexican Hot Chocolate II
Mexican Horchata
Chocolate Milk
Almond or Cashew Milk
Holiday Nog
Mulled Cider
Wassail
Chai Tea
Ginger Tea
Party Punch

refers to a drink that is sweetened, heated, and spiced.

- * **Wassail**—This beverage is a hot, spiced punch often associated with the winter celebrations of northern Europe. Particularly popular in Germanic countries, wassail is a corruption of the Anglo-Saxon phrase often used for toasting, *waes hael*, which means “good health.”
- * **Sparkling Cider**—This is a carbonated nonalcoholic beverage made from filtered apple cider or apple juice.

Hot Cocoa

Whatever it is, homemade is always better, including hot cocoa, which is just as fast, infinitely less expensive, and definitely more satisfying than store-bought hot cocoa powder.

INGREDIENTS

1/4 cup (32 g) unsweetened cocoa powder
1/2 cup (100 g) granulated sugar
1/3 cup (90 ml) hot water
1/8 teaspoon salt
4 cups (940 ml) nondairy milk
1 teaspoon vanilla extract

DID YOU KNOW?

Marshmallows were originally made *without* gelatin. The traditional recipe used an extract from the gelatinous root of the marshmallow plant, a shrubby herb whose extract was also used as a cough suppressant.

COMBINE THE COCOA, sugar, water, and salt in a saucepan. Over medium heat, stir constantly until the mixture boils. Cook, stirring constantly, for 1 minute. Stir in the milk and heat, but do not boil. Remove from the heat and add vanilla; stir well. Serve immediately.

Yield: 4 servings

Serving Suggestions & Variations

- * Use almond extract instead of vanilla.
- * When you stir in the vanilla, add some brewed coffee, amaretto, hazelnut liqueur, brandy, or crème de menthe. The amount is up to you.
- * After pouring into individual mugs, sprinkle the top with cinnamon, cayenne pepper, or cocoa powder—and don't forget the vegetarian marshmallows!

Hot Chocolate

There's nothing like homemade hot chocolate, the flavor of which you can vary depending on the type of chocolate you use.

INGREDIENTS

6 ounces (170 g) nondairy dark or semisweet chocolate chips or chocolate bar, chopped
2 cups (470 ml) nondairy milk
Granulated sugar, to taste (optional)

PLACE THE CHOCOLATE, milk, and sugar to taste, if using, in a saucepan over medium heat and whisk periodically until the mixture comes to a boil and is foamy. Remove from the heat and, if more foam is desired, use a wire whisk or hand-held blender to whip the hot chocolate.

Yield: 4 servings

Mexican Hot Chocolate I

Chocolate and chile were a favorite combination among the Mesoamericans, who discovered chocolate. The word “chocolate” comes from the Aztec Nahuatl words xocol, meaning “bitter,” and atl, meaning “water.”

INGREDIENTS

2 cups (470 ml) nondairy milk
6 ounces (170 g) nondairy dark or semisweet chocolate chips or chocolate bar, chopped
½ teaspoon cinnamon
Pinch of chile powder
Pinch of cayenne pepper
Granulated sugar, to taste (optional)

PLACE THE MILK, chocolate, cinnamon, chile powder, cayenne pepper, and sugar to taste (if using) in a saucepan over medium heat and whisk periodically until the mixture comes to a boil and is foamy. Remove from the heat and, if more foam is desired, use a wire whisk or hand-held blender to whip the hot chocolate.

Yield: 4 servings

Mexican Hot Chocolate II

Chocolate was so revered it was used by the Aztecs as both a food and a currency. In this version of Mexican Hot Chocolate, the spicy flavor comes from the Mexican chocolate itself, which you can purchase at a variety of stores, including the Compassionate Cooks’ online store.

INGREDIENTS

4 cups (940 ml) nondairy milk
8 ounces (225 g) Mexican chocolate, chopped or broken into pieces
¼ teaspoon cinnamon
¼ teaspoon vanilla extract

IN A SAUCEPAN, heat the milk and then add the chocolate. After the chocolate is incorporated, add the cinnamon and vanilla. Simmer for 10 minutes and then whisk briskly to a foam right before serving. Divide evenly among 4 cups and serve.

Yield: 4 servings

Serving Suggestions & Variations

Alternatively, you can heat the milk in a saucepan and then add it and the other ingredients to a blender. Blend on high until the ingredients are combined and the milk is frothy.

Mexican Horchata

Horchata is a traditional rice drink first developed in Spain and modified in Mexico. This is a delicious, sweet drink that has been around for thousands of years and is best served cold. This recipe enthusiastically passed the authenticity test with my amigo Mark Arellano. I can't ask for more than that.

Advanced Preparation Required

INGREDIENTS

1 cup (185 g) long-grain rice
4 cups (940 ml) nondairy milk
¼ to ½ cup (50 to 100 g) granulated sugar
1 teaspoon vanilla extract
½ teaspoon cinnamon
Ice for serving

PLACE THE RICE in a bowl and add enough hot water to cover the rice completely. Let cool, and then place the rice in the refrigerator and let it sit overnight.

The next day, drain the water from the rice. (The rice will still have some crunch/texture; it will not be completely soft, but that's fine.)

Place ½ cup (93 g) of the rice and 2 cups (470 ml) of the non-dairy milk in a blender, and blend until the rice is all ground up. Add the remaining ½ cup (93 g) rice and the remaining 2 cups (470 ml) milk, and blend for another minute. Finally, add the sugar to taste, vanilla, and cinnamon, and blend until the rice is all ground up and the ingredients are completely combined.

Strain through cheesecloth, a fine sieve, or a small strainer, and serve over ice.

Yield: 5 to 6 servings

Chocolate Milk

A cold version of its sister Hot Chocolate (page 220), chocolate milk is simply a drink made from milk, cocoa, and a sweetener. At home, chocolate milk can easily be prepared by using chocolate syrup.

INGREDIENTS

3 tablespoons Chocolate Sauce (page 235), or more if needed
1 cup (235 ml) nondairy milk, cold

COMBINE THE CHOCOLATE sauce and milk, and stir. Add more chocolate sauce, if needed.

Yield: One 8-ounce (235-ml) serving

Almond or Cashew Milk

My favorite of all nondairy milks, almond milk is easy to make and absolutely delicious. Though there are very good commercial brands out there, making your own is less expensive, and you can purchase organic almonds. This same recipe can be used to make Cashew Milk with just a few modifications.

Advanced Preparation Required for Almond (not Cashew) Milk

INGREDIENTS

- 1½ cups (220 g) raw almonds, soaked in water overnight, or 1½ cups (220 g) raw cashews (no need to soak)
- 4 cups (940 ml) filtered or spring water
- 1 vanilla bean, seeds scooped out, or ½ teaspoon vanilla extract
- 3 to 5 soft dates, pitted
- ¼ teaspoon salt (optional)
- Liquid sweetener (optional; see below)

Compassionate Cooks' Tips

- * If the dates are hard, soak them in a bowl of warm water for 15 minutes. Drain the water.
- * Reserve the almond pulp and use in cookie recipes calling for almonds, or mix with rice or sautéed veggies.

AFTER SOAKING the almonds, discard the water. In a high-speed blender, blend the almonds or cashews in the 4 cups water. Add the vanilla, dates, and salt (if using), and blend well. Add liquid sweetener to taste if you want more sweetness than what the dates provide.

If making almond milk, strain the mixture through cheesecloth, a fine sieve, or a strainer over a large bowl. This isn't really necessary with cashews.

Store in the refrigerator for up to 1 week. Give a little shake before serving.

Yield: 5 to 6 servings

Serving Suggestions & Variations

- * Add some liquid sweetener, such as pure maple syrup or agave nectar, if desired.
- * Add a ripe banana and ¼ teaspoon nutmeg to make a winter holiday almond or cashew nog.
- * Add ¼ cup (32 g) cocoa for Chocolate Almond or Cashew Milk.

FOOD LORE

Botanically speaking, the almond tree is part of the plum family and is native to North Africa, western Asia, and the Mediterranean. Prized for its high protein content and its ability to keep better than milk from animals, which sours if it isn't used right away, almond milk has no cholesterol and no lactose and is high in fiber, protein, vitamin E, and monounsaturated fats.

Holiday Nog

Though commercial varieties of vegan nog are available, why not make your own? That way, you can adjust the sweetness and spices to your liking or use the type of sweetener that you prefer. This is best if served within a day or two of making it.

INGREDIENTS

12 ounces (340 g) silken tofu (soft or firm)
1 ripe banana
2 cups (470 ml) nondairy milk
½ cup (170 g) pure maple syrup
1 tablespoon (15 ml) vanilla extract
1 teaspoon cinnamon
½ teaspoon cardamom
¼ teaspoon nutmeg, plus more for sprinkling
¼ teaspoon ground cloves

COMBINE ALL THE ingredients in a blender until smooth. Refrigerate for at least 1 hour, as the nog should be well chilled. Serve with a sprinkling of nutmeg on top.

Yield: Six ½-cup (120-ml) servings

Serving Suggestions & Variations

- * For a thicker, richer drink, use a frozen banana.
- * Add ½ to 1 cup (120 to 235 ml) rum, whisky, cognac, or brandy.
- * Use granulated sugar instead of maple syrup.

Mulled Cider

Mulled cider, like mulled wine, has become a cold-weather tradition in many homes. This warm, comforting drink is easy to prepare and is a great finale to a winter meal. This recipe is for 1 quart (1.1 L), which will serve up to three people; the amounts can easily be multiplied.

INGREDIENTS

1 quart (1.1 L) apple cider or apple juice
Peel from 1 lemon
1 cinnamon stick
6 to 8 whole cloves

POUR THE CIDER into a saucepan, and turn the heat to low. Lightly pound the lemon peel to release the aromatic oils, and place it in the cider. Place the cinnamon and cloves in the cider and continue to steep over low heat, stirring occasionally. When the cider is very hot and has begun to steam, it's ready to serve. Shut off the heat and ladle the cider into mugs using a strainer to catch the whole spices.

Yield: 1 quart (1.1 L) or 3 servings

Wassail

Although the contemporary beverage referred to as “wassail” during winter holiday feasts most closely resembles Mulled Cider (page 224), traditional wassail was more likely mulled beer. Enjoy this variation, and feel free to modify it with your own additions.

INGREDIENTS

1 quart (1.1 L) cranberry juice cocktail
1 quart (1.1 L) apple cider
2 cinnamon sticks, plus 8 for garnish
10 dried whole allspice berries
8 whole cloves
2 tablespoons (25 g) granulated sugar
1 Granny Smith apple, cut into 1/4-inch-thick (6-mm) slices
1 cup (235 ml) rum or apple liqueur (optional)

COMBINE THE cranberry juice, apple cider, 2 cinnamon sticks, allspice, and cloves in a large soup pot. Bring to a boil. Reduce the heat, and simmer uncovered for 10 to 15 minutes. Add the sugar, apple slices, and rum (if using) and simmer another few minutes. You want the apple slices to remain crisp. Serve hot and garnish with the remaining 8 cinnamon sticks.

Yield: 12 servings

Serving Suggestions & Variations

Wassail recipes vary, but they all usually call for a base of either wine or fruit juices (apple being popular) simmered with mulling spices, and sometimes fortified with spirits such as brandy. Orange slices may also be added to the mixture.

FOOD LORE

More than just the name of a mulled cider, a wassail is a traditional ceremony carried out to ensure a good crop of cider apples for the coming harvest. It is an old Anglo-Saxon expression, *waes hal*, that literally means “be in good health.” By the twelfth century, it had become the salutation one offered as a toast, to which the standard reply was *drinc hail*, “drink good health.”

Wassail-themed songs were once sung by winter carolers, who went from house to house, singing to the residents in exchange for small gifts of money, food, and drink, which was often wassail in which toast would be soaked, hence the first stanza of the traditional medieval carol:

Wassail! wassail! all over the town,
Our toast it is white and our ale it is brown;
Our bowl it is made of the white maple tree;
With the wassailing bowl, we'll drink to thee.

Chai Tea

*The word **chai**, which rhymes with **pie**, is the word for tea in South Asia, mainly India, Pakistan, Bangladesh, and Nepal. Though it may seem redundant to say “chai tea,” which essentially means “tea tea,” in English, the term is used to refer to what is more properly known in Hindi as **masala chai**, or “spiced tea.”*

INGREDIENTS

2½ (590 ml) cups water
1 teaspoon cardamom
4 whole black peppercorns
¼ teaspoon ground ginger or
2 slices fresh ginger, peeled
¼ teaspoon cinnamon or 1 large
cinnamon stick
2 whole cloves
⅔ cup (155 ml) nondairy milk
4 teaspoons granulated sugar
3 teaspoons loose black tea (or 3 tea bags)
¼ teaspoon vanilla extract

DID YOU KNOW?

“Chai” or “cha” is also the word for tea in Chinese, Russian, Swahili, and Arabic- and Persian-speaking countries, albeit with a slightly different pronunciation.

ADD THE WATER, cardamom, peppercorns, ginger, cinnamon, and cloves to a medium-size saucepan. Bring to a low boil. Turn down the heat and let simmer for 5 to 10 minutes. Add the milk and sugar and bring to a heavy simmer. Add the tea, turn off the heat, and let steep for at least 3 minutes. Add the vanilla, and stir to combine.

Strain using a sieve or fine strainer, and serve hot.

Yield: 2 servings

Serving Suggestions & Variations

The recipe calls for “black tea,” of which there are many varieties, including Darjeeling, English Breakfast, and Irish Breakfast.

FOOD LORE

Chai from India is a spiced milk tea that has become increasingly popular throughout the world. It is generally made up of:

- * rich black tea
- * milk (nondairy, in our case)
- * a combination of various spices
- * a sweetener

The spices used vary from region to region and among households in India. The most common are cardamom, cinnamon, ginger, cloves, and pepper.

Ginger Tea

A healing, refreshing tea, it can be served hot or cold.

INGREDIENTS

3 cups (705 ml) water
1/2 cup (50 g) peeled and sliced or coarsely
chopped fresh ginger root
Agave nectar
Lemon juice (optional)

What's the Difference?

Fresh ginger—Though commonly referred to as a root, it is actually the rhizome of the Zingiber plant. (A rhizome is the underground, horizontal stem of a plant that sends out roots and shoots from its nodes. This is how running bamboo spreads, for instance.)

Ground ginger—Also referred to as “dry ginger,” it’s typically used to add spiciness to such recipes as gingerbread and pumpkin pie.

Candied ginger—Also called “crystallized ginger,” it’s used as a flavoring for candy, cookies, and cake and is the main flavor in ginger ale.

Ginger ale—A soft drink flavored with candied ginger, it was invented in Ireland around 1851.

Ginger beer—Though today it is typically a nonalcoholic carbonated soft drink, it was originally a fermented—hence, alcoholic—beverage when it originated in eighteenth-century England. Similar to ginger ale, ginger beer has a stronger ginger taste and a distinct sour citrus flavor, and it tends to be cloudier in appearance than ginger ale.

CHOOSE ONE OF THESE THREE methods for preparing your tea:

* Using a kettle and a teapot:

Bring the water to a boil. Place the ginger in a glass or porcelain teapot. Pour the boiled water into the teapot, and secure the lid. Steep for 10 to 15 minutes. Strain as you pour into individual cups. Add agave nectar and lemon juice, if using, to taste.

* Using a saucepan:

Add the water and ginger to a saucepan. Bring to a boil. Lower the heat, and simmer for 15 minutes. Let it sit for 5 minutes before straining and serving. Add agave nectar and lemon juice, if using, to taste.

* Using a tea ball:

Use a tea ball to hold the ginger and steep in boiled water for 15 minutes. Make sure you use a saucer to cover the top of the cup (or a lid if you’re steeping it directly in a saucepan) to prevent the aromatic elements from escaping. Add agave nectar and lemon juice, if using, to taste.

Yield: 3 servings

Serving Suggestions & Variations

- * Store leftover tea in the refrigerator. Reheat or drink as iced tea.
- * To make only one cup of tea, grate 1 tablespoon (8 g) ginger to 1 cup boiling water.
- * If the steeped tea is too strong for you, simply add more water to dilute it.

Party Punch

Though this is a warm drink that might be more appropriate for chillier days, I've included suggestions for modifying it so it's perfect for summer soirées.

INGREDIENTS

1 to 2 apples
1 tablespoon (7 g) whole cloves
4 cups (940 ml) apple juice
1 to 2 cups (235 to 470 ml) pineapple juice
2 tablespoons (30 ml) lemon juice
1 cinnamon stick

FOOD LORE

The word “punch” derives from the Hindi word *panch*, which means “five,” alluding to the fact that the original punch recipe contained five ingredients: spirits, water, lemon juice, sugar, and spice. There are endless variations of this mixed drink, limited only by your imagination and access to different flavored juices!

MAKE APPLE BALLS using a melon scoop. Spike the apple balls with the whole cloves.

In a medium-size saucepan, combine the apple juice, pineapple juice, lemon juice, apple balls, and cinnamon stick. Stir and gently simmer for 5 to 10 minutes. Turn off the heat and let cool. Serve.

Yield: 6 servings

Serving Suggestions & Variations

- * Reduce the apple juice to 2 cups (470 ml), eliminate the pineapple juice, and add 4 cups (940 ml) cranberry juice.
- * Cut mandarin oranges or clementines into quarters and pierce with cloves instead of or in addition to the apple balls.
- * To modify this to make a Spring or Summer Party Punch, simply use pineapple chunks instead of apples, don't heat the punch, add ice, and eliminate the cloves. You can also vary the type of juice you use. Play with different combinations; you can't go wrong.

OVER THE TOP: Frostings, Sauces, Syrups, and Spreads

Though it's not difficult to find “vegan” frosting in the grocery store, it is difficult to find one that isn't laden with preservatives, partially hydrogenated oil, or corn syrup. Making your own is so easy to do, and though I would never call frosting “health food,” it is a much healthier choice than that which you'll find on a supermarket shelf.

Tips for Making Frosting and Glazes

- * If you've ever frosted a chocolate cake with white icing and ended up with chocolate cake crumbs inadvertently mixed in, here's a trick: First frost your cake with a very thin layer of icing. Don't worry if the cake crumbs get mixed in. Then let the cake set for about 15 minutes, preferably in the refrigerator. The icing will harden a little and enable you to finish frosting the cake without crumbs getting mixed in.
- * Frosting recipes may include a range for the amount of certain ingredients; for example, “2 to 3 tablespoons (30 to 45 ml) of nondairy milk.” For better control over the consistency, start with the smallest amount, and then add more if necessary.
- * The best tool for frosting cakes is a flexible or offset metal spatula. Try to avoid lifting your spatula so you don't pull the crumbs away from your cake.
- * To drizzle a glaze with very little mess, pour it into a plastic food-storage bag. Snip off a tiny corner and squeeze gently, moving the bag back and forth over the top of the cake. Do the same for thicker frostings—just make your hole a little larger.
- * Allow your cake to cool completely for at least 2 hours before frosting. After you frost, let your frosted cake stand for at least 1 hour before you slice it.
- * If the frosting becomes too thick to spread easily, stir in a few drops of water or nondairy milk.

The Recipes

Chocolate Frosting
Chocolate Peanut Butter Frosting
Cream Cheese Frosting
Buttercream Frosting
Raspberry Sauce (Coulis)
Lemon Sauce
Pomegranate Sauce
Royal Icing
Chocolate Sauce
Chocolate Fudge Sauce
Tofu Whipped Topping
Cashew Cream
Pastry Cream (Custard)
Brown Sugar Syrup
Chocolate Almond Spread

- * For a basic glaze, combine 1 cup (100 g) of confectioners' sugar with 1 to 2 tablespoons (15 to 30 ml) of water, more for a thinner glaze. Stir until smooth.

Chocolate Frosting

A chocolate lover's dream! Though many of the commercial brands of frosting are "vegan," they're also made with unsavory ingredients, such as partially hydrogenated oil and high-fructose corn syrup. This recipe is as easy as it is delicious.

INGREDIENTS

1/2 cup (112 g) non-hydrogenated, nondairy butter, softened
3 cups (300 g) confectioners' sugar, sifted
1/3 cup (42 g) unsweetened cocoa powder, sifted
1 teaspoon vanilla extract or 1/2 teaspoon peppermint extract
3 to 4 tablespoons (45 to 60 ml) water or nondairy milk, or more as needed

WITH AN ELECTRIC HAND MIXER, cream the butter until smooth. With the mixer on low speed, add the confectioners' sugar, and cream for about 2 minutes. Add the cocoa, vanilla, and milk, and turn the mixer to high speed once all the ingredients are relatively well combined. Beat on high speed until the frosting is light and fluffy, about 3 minutes. Add 1 to 2 tablespoons (15 to 30 ml) more milk if it's too dry. Cover the icing with plastic wrap to prevent drying until ready to use. Store it in a covered container in the refrigerator for up to 2 weeks. Rewhip before using.

Yield: Enough for one 9-inch (23-cm) cake or 8 cupcakes

Chocolate Peanut Butter Frosting

Need I say more? Most of us agree there is no better combination on the planet, and you'll taste why when you make this frosting.

INGREDIENTS

1/2 cup (130 g) natural peanut butter
1/3 cup (40 g) unsweetened cocoa powder
1/2 cup (120 ml) nondairy milk, or more as needed
2 1/2 cups (250 g) confectioners' sugar, sifted
1/4 teaspoon salt
1 teaspoon vanilla extract

CREAM TOGETHER the peanut butter and cocoa. Add the milk, and beat until smooth. Add the sifted confectioners' sugar, salt, and vanilla, then add a little more milk at a time to reach a good spreading consistency.

Yield: 1 1/2 to 2 cups (350 to 470 ml)

Cream Cheese Frosting

The foundation of this simple icing is a store-bought nondairy cream cheese, which can be found at large natural food stores. Tofutti brand is the best. Look for the version made without trans fats and partially hydrogenated oil.

INGREDIENTS

8 ounces (225 g) nondairy cream cheese, cold
2 teaspoons vanilla extract
1 cup (100 g) confectioners' sugar, sifted

Serving Suggestions & Variations

If desired, stir in an additional flavoring to taste, such as grated lemon or orange zest, ground cinnamon, or a liqueur of your choice.

COMBINE THE cream cheese, vanilla, and confectioners' sugar in a food processor and pulse all the ingredients until smooth and creamy. If you don't have a food processor, you can use a hand-held mixer or just whisk vigorously by hand. If the frosting is too stiff, pulse for a few seconds longer, but do not overprocess.

Yield: 1 to 1½ cups (235 to 350 ml) or enough for one 9-inch (23-cm) cake or 8 cupcakes

Buttercream Frosting

This is a great frosting to use when filling and frosting cakes and cupcakes. Make sure the baked good has cooled before frosting or the frosting will melt and won't adhere to the baked good properly. Once frosted, cover to prevent the frosting from becoming hard.

INGREDIENTS

½ cup (112 g) non-hydrogenated, nondairy butter, at room temperature
2 cups (200 g) confectioners' sugar, sifted
1½ teaspoons vanilla extract
2 tablespoons (30 ml) nondairy milk, or more as needed
Food coloring (optional)

WITH AN electric hand mixer, cream the butter until smooth. With the mixer on low speed, add the confectioners' sugar, vanilla, milk, and food coloring (if using). Once all the ingredients are relatively well combined, beat on high speed until the frosting is light and fluffy, 3 to 4 minutes. Add 1 to 2 tablespoons (15 to 30 ml) more milk if it is too dry. Cover with plastic wrap to prevent drying until ready to use. Store in a covered container in the refrigerator for up to 2 weeks. Rewhip before using.

Yield: Enough for one 8- or 9-inch (20- or 23-cm) cake

Raspberry Sauce (*Coulis*)

This is a simple but elegant sauce that perfectly accompanies many desserts, particularly if they contain chocolate. Because of the ease of preparation, it's ideal for sprucing up last-minute desserts.

INGREDIENTS

2 cups (220 g) fresh or 10 ounces (310 g)
frozen raspberries, thawed
1/4 cup (50 g) dry sweetener (Sucanat is a
great option)

IN A BLENDER, thoroughly blend the raspberries and sweetener. Store in an airtight container in the refrigerator for up to 1 week.

Yield: 2 1/4 cups (530 ml)

Serving Suggestions & Variations

Serve this delicious sauce with anything chocolate, such as the No-Bake Chocolate Pudding Tart (page 106) or Chocolate Mousse (page 182). It's also a great accompaniment to Poached Pears (page 139).

Lemon Sauce

*Enjoy this simple sauce on Light Lemon Bundt Cake (page 80)
or gingerbread cake or muffins.*

INGREDIENTS

1/2 cup (100 g) granulated sugar
1 tablespoon (8 g) cornstarch
1 cup (235 ml) boiling water
Zest and juice from 2 lemons

IN LARGE SAUCEPAN, stir together the sugar and cornstarch. Gradually stir in the boiling water, and simmer over low heat until thick, stirring occasionally. Stir in the lemon zest and juice, and remove from the heat. Serve warm or at room temperature over cake.

Yield: 1 cup (235 ml)

Pomegranate Sauce

This is a gorgeous complement to many different desserts and flavors, including those made from chocolate, lemons, apples, and other fruit.

INGREDIENTS

3 large pomegranates
1 tablespoon (8 g) cornstarch, mixed with a little water
½ cup (100 g) granulated sugar

DID YOU KNOW?

- * Grenadine syrup is thickened and sweetened pomegranate juice and is used in cocktail mixes. (Remember “Shirley Temples”?)
- * One pomegranate delivers 40 percent of an adult’s daily vitamin C requirement, and it’s also a rich source of folic acid and antioxidants.

Compassionate Cooks’ Tip

When pomegranates are out of season, you can make this sauce using store-bought pomegranate juice. Just make certain it’s pure unsweetened juice.

CUT THE POMEGRANATES in half and then into quarters. Using a spoon or your fingers, scrape the seeds into a large bowl. Discard the white flesh.

Using a high-powered blender or food processor, puree the seeds until smooth. Strain the sauce using a fine strainer, pushing the pureed seeds with a wooden spoon to speed up the process. You should be left with about 1 cup (235 ml) of smooth, seedless pomegranate juice.

In a small saucepan, combine the pomegranate juice, sugar, and cornstarch, and mix well. (You may also use another thickener, such as arrowroot powder or kudzu root.) Cook the sauce over medium-low heat, stirring constantly, until the sauce begins to thicken and darkens to a deep wine color.

Remove from the heat and let cool. The sauce may be made ahead and stored in a jar in the refrigerator. It will thicken somewhat if stored. When ready to use, thin with a little warm water, if necessary.

Yield: 1 cup (235 ml)

FOOD LORE

The pomegranate has been cultivated around the Mediterranean region for several millennia. It can be very sweet, or it can be very sour or tangy, but most fruits lie somewhere in between. Pomegranate juice is a popular drink in the Middle East and is also used in Iranian and Indian cuisines.

Grenada, an island off the coast of South America, was named after the Spanish and French word for “pomegranate.” The pomegranate also gave its name to the hand “grenade” due to its shape and size.

Royal Icing

This is a pure white icing that dries to a smooth, hard, matte finish, perfect for frosting cakes and cookies and for piping such decorations as flowers, borders, and lettering. It is typically made with an egg white, but even that practice is questioned by traditional bakers because of the risk of salmonella. This version sets up perfectly, invites food coloring, and tastes yummy, particularly with the addition of vanilla or almond extract.

INGREDIENTS

1½ teaspoons Ener-G Egg Replacer (equivalent of 1 egg)
2 tablespoons (30 ml) water
1 teaspoon fresh lemon juice
¼ teaspoon almond extract (optional)
1½ cups (150 g) confectioners' sugar, sifted
Food coloring

Compassionate Cooks' Tips

- * To prevent the Royal Icing from drying out while you're working with it, keep the icing covered with a damp towel. If the icing is too runny, it will run over the sides of the cookies; if it's too stiff, it won't spread easily. You want *just* the right consistency for icing the cookies.
- * Scoop some icing onto a spoon, then lift the spoon, letting the icing drip back into the bowl. The proper consistency is when the ribbon of icing that falls back into the bowl remains on the surface for about 5 seconds before disappearing.

EVEN THOUGH it's easy to "make an egg" by hand by whisking the egg replacer powder and water in a bowl, because you want the egg to be super frothy for this recipe, I recommend you use an electric hand mixer or the small bowl of your food processor. Beat for about 2 minutes, until it's nice and thick.

In a medium-size bowl, using an electric hand mixer, beat the egg replacer mixture with the lemon juice and almond extract, if using. Add the sifted confectioners' sugar and beat on low speed until combined and smooth. Add food coloring if you're making a batch of just one color. To make multiple colors, separate the icing into separate bowls, add a color to each bowl and combine each thoroughly. Cover with plastic wrap when not using.

The icing can take several hours, or even overnight, to set up completely on the cookies. Store the cookies in containers, stacking them between sheets of parchment paper.

Yield: About 1½ cups (350 g)

Chocolate Sauce

This rich sauce is perfect for pouring over Bundt or tube cakes or any dessert for which frosting would be too thick. It's also ideal for pouring over ice cream or for making chocolate milk!

INGREDIENTS

1 cup (200 g) granulated sugar
1½ tablespoons (12 g) unbleached
all-purpose flour
⅛ teaspoon salt
3 tablespoons (24 g) unsweetened
cocoa powder
1 cup (235 ml) nondairy milk
1 teaspoon vanilla extract

ADD THE SUGAR, flour, salt, and cocoa to a saucepan. Whisk these dry ingredients thoroughly before adding the milk and vanilla. Stir over medium heat. Boil for 3 minutes, stirring occasionally. Remove from the heat and cool.

Yield: 1½ cups (350 ml)

Chocolate Fudge Sauce

Similar to the Chocolate Sauce (above), this version is thicker because of the addition of kudzu and is perfect for making hot fudge sundaes!

INGREDIENTS

1 tablespoon (8 g) ground kudzu root
2 tablespoons (30 ml) water
1 cup (200 g) granulated sugar
⅛ teaspoon salt
3 tablespoons (24 g) unsweetened cocoa
powder
1 cup (235 ml) nondairy milk
1 teaspoon vanilla extract

IN A SMALL BOWL, dissolve the kudzu in the water. Stir well to combine, and make sure it's well dissolved.

Add the sugar, salt, and cocoa to a saucepan. Whisk these dry ingredients thoroughly before adding the milk, vanilla, and dissolved kudzu. Stir over medium heat. Boil for 3 minutes, stirring occasionally. Remove from the heat and either serve hot or allow to cool. You can easily heat it up in the microwave anytime you want hot fudge sauce.

Yield: 1½ cups (350 ml)

Compassionate Cooks' Tip

See page 245 for more information about kudzu root.

Serving Suggestions & Variations

If you cannot find kudzu, you may use cornstarch instead.

Tofu Whipped Topping

Thick and creamy, this is perfect for topping warm fruit, pies, hot chocolate, or ice cream.

INGREDIENTS

12 ounces (340 g) silken tofu (soft or firm)
1/4 cup (60 ml) canola oil
1/3 cup (112 g) pure maple syrup
1 tablespoon (15 ml) nondairy milk
1 1/2 teaspoons vanilla extract
1 1/2 teaspoons lemon juice
Pinch of salt

BLEND ALL THE ingredients together in a food processor or blender until VERY smooth. Refrigerate for several hours before serving.

Yield: 1 cup (235 ml)

Serving Suggestions & Variations

Add 1 to 2 tablespoons (15 to 30 ml) of your favorite liqueur.

A WORD ABOUT TOFU

There are many different types of tofu available, ranging from silken and soft to firm and extra firm, but there are also differences within those variations depending on the brand you buy or the way it's packaged. The perfect tofu for this recipe is the silken tofu that's packaged in an aseptic, vacuum-packed box. This means that you'll find it on the grocery store shelf as opposed to in the refrigerated section, and it can stay in your own cupboard for up to a year because of the way it is packaged. Don't be confused if the box of "silken" tofu says "firm" or "extra firm." There is a small difference between "silken firm" and "silken extra firm," so either one will do. (See "Resources and Recommendations" on page 252.)

Re-Viewing the Negative

I've often described myself as a joyful vegan, a phrase I've borrowed from activist Julia Butterfly Hill, because it reflects what I believe and experience day to day. Not long ago, I came across an essay that beautifully and poignantly expresses what this means. It's written by a philosophy professor named Robert Bass, Ph.D., and reprinted with permission.

If you look at a photographic negative, the colors are reversed, nothing seems quite as it should, and the image may be unrecognizable. Once you see the picture developed, you recognize the face of your best friend.

That's a bit like a common impression of vegans. We don't eat dead animals. Or their products. Pork and beef, seafood and fowl are out. So are milk and cheese, eggs, and caviar. And it doesn't stop with what we don't eat. We try to avoid leather, wool, and fur. We don't use them to cover our bodies or our furniture or our floors. It sounds like a long list of negatives, of don'ts: Thou shalt not this; thou shalt not that. Why would anybody want that?

You get a better picture by reversing the colors and developing the negative. The incomprehensible prohibitions turn out to be the boundaries of something positive, visible in its true colors and proper proportions. Instead of a list of don'ts, we see an abundance of healthy, delicious foods, with plenty of options for home and clothes and personal care. We do not grudgingly practice a creed of self-denial. We select from an embarrassment of riches.

But that is still just a flat, two-dimensional picture instead of the solid, three-dimensional

reality. At the heart of being vegan is a kind of compassionate awareness. We share this planet not only with billions of human beings, but also with billions of other creatures, many with lives, wants, enjoyment, and suffering as real as our own. Humans have had and used the power to crowd them out, push them aside, sometimes driving them to extinction, and often, making them into tools for our use, servitors of our desires, food for our tables, clothes for our backs. As vegans, we look, we pay attention, we see the unnecessary suffering imposed on our fellow creatures. We respond in compassion, refusing to pretend that might makes right, refusing to turn away and ignore what we know. The vegan message is ultimately very simple:

Look. Pay attention. See the unnecessary death and suffering. We don't have to contribute or help to keep it going. We can stop being a part of this. And so, that's what we try to do.

Cashew Cream

Put this delicious cream in the freezer for a short while before serving to increase its thickness. A friend of mine even serves it as ice cream.

INGREDIENTS

1 cup (145 g) raw cashew pieces
1/2 to 3/4 cup (120 to 180 ml) water
1/4 to 1/2 cup (60 to 120 ml) canola oil
1/4 cup (85 g) pure maple syrup
1/2 teaspoon vanilla extract
Pinch of salt

IN A HIGH-SPEED BLENDER, blend the cashews and 1/4 cup (60 ml) water until combined. Gradually add the remaining 1/4 to 1/2 cup (60 to 120 ml) water as you begin to form a thick cream. Slowly add the oil in a fine stream until the cream thickens.

Blend in the maple syrup, vanilla, and salt. Chill in the refrigerator for at least 1 hour. The cream will thicken substantially when chilled.

Yield: 1 cup (235 ml)

Pastry Cream (Custard)

Whether you call it pastry cream or custard cream, you will be thrilled with this recipe's texture and flavor.

INGREDIENTS

1/3 cup (65 g) granulated sugar
2 tablespoons (16 g) unbleached all-purpose flour
4 tablespoons (32 g) cornstarch
1/4 cup (60 ml) water
1 1/3 cups (315 ml) nondairy milk
2 teaspoons vanilla or lemon extract
1 ripe banana, sliced (optional)

DID YOU KNOW?

The average American consumes about 250 eggs a year. Total U.S. production during 2004 was 76.26 billion eggs. As of January 1, 2006, there were 291 million hens being used and abused for their egg production, and that number continues to rise. That's one hen for every man, woman, and child in this country.

IN A MEDIUM-SIZE BOWL, beat together the sugar, flour, cornstarch, and water on high speed until creamy, about 2 minutes. Set aside.

In a medium-size saucepan, bring the milk to a simmer. Pour about 1/3 cup (80 ml) of the hot milk into the sugar mixture and stir to thoroughly combine. Add the sugar and milk mixture back to the saucepan that contains the remaining milk. Return to the stove, and heat over medium-low heat, whisking constantly. It will begin to thicken immediately.

Scrape the bottom and sides of the pan as you whisk. Cook until it begins to bubble, then whisk (as vigorously as you can) for 30 seconds, and remove from the heat. Stir in the vanilla and the banana, if using.

Transfer to a bowl, cover with a piece of waxed or parchment paper, and let cool to room temperature. Place in the refrigerator to cool completely. (It can remain in the fridge for up to 3 days.)

Yield: 1 1/2 cups (350 ml)

Brown Sugar Syrup

Here is a simple little recipe for when you get caught without any syrup for your pancakes. Try it over nondairy ice cream, as well.

INGREDIENTS

1/2 cup (112 g) firmly packed brown sugar
1/4 cup (60 ml) nondairy milk
3 tablespoons (42 g) non-hydrogenated, nondairy butter
1/4 cup (40 g) toasted walnuts, chopped (optional)

COMBINE THE brown sugar, milk, and butter in a saucepan. Bring to a full boil and boil for 3 minutes. Reduce the heat and simmer vigorously until thickened to a syrupy consistency, 10 to 15 minutes. Stir in the nuts, if using. Let cool slightly (it will thicken more as it cools) and serve. It will keep in the refrigerator for up to 1 month.

Yield: 3/4 to 1 cup (180 to 235 ml)

Chocolate Almond Spread

Inspired by a certain commercial chocolate nut spread sold on crêpes on the streets of Paris, this simple recipe is dedicated to my good friend Stephanie Arthur, with whom I shared these treats during our visit to Europe many moons ago. Spread on warm crêpes, rice cakes, or with fresh fruit!

INGREDIENTS

1/2 cup (125 g) natural almond butter (or peanut, cashew, or hazelnut butter)
1/2 cup (90 g) nondairy semisweet chocolate chips, melted
1/2 teaspoon vanilla extract

COMBINE THE nut butter, melted chips, and vanilla in a food processor and blend until smooth and creamy. If you store it in the refrigerator, it may get hard. Once you return it to room temperature, it will get soft and spreadable again.

Yield: 3/4 cup (180 g)

Serving Suggestions & Variations

Spread on Dessert Crêpes (page 156) or rice cakes. For an extra-special treat, serve as a dip for dried or fresh fruit.

APPENDIX I: Stocking Your Vegan Pantry

Baking Staples: A Guide to Ingredients

AGAR: A vegetable gelatin made from various kinds of algae or seaweed. The algae are collected, bleached, and dried. Then the gelatin substance is extracted with water and made into flakes, granules, powder, or strips that are brittle when dry.

AGAVE NECTAR: Pronounced “uh-gAH-vay,” this sweet nectar comes from the agave plant, which resembles an aloe or a cactus plant. Sustainably harvested primarily in southern Mexico, this liquid sweetener is slightly less viscous than honey but used in just the same way. (See note about honey on page 164.) It is available in natural food stores, as well as the Compassionate Cooks’ online store.

BAKING POWDER, DOUBLE ACTING: I recommend using double-acting baking powder, instead of single acting. See page

268 for a detailed discussion on each as well as the difference between baking soda and baking powder.

BAKING SODA: This is a leavening agent activated by interacting with an acidic agent. Liquid ingredients, such as nondairy sour milk, sour cream, buttermilk, and yogurt; molasses; and lemon juice, help baking soda produce the gases that make a batter rise. The batter must be baked as soon as possible after the liquid has interacted with the baking soda to produce the desired results. See page 268 for a detailed discussion on the difference between baking soda and baking powder.

BUTTER, NONDAIRY: Though different brands of margarine are often vegan, there are two problems: they tend to have trans fat (which contributes to heart disease),

and they're often synthetic-tasting. In my opinion, the best nondairy butter on the market is Earth Balance. It is non-hydrogenated (meaning there are no trans fats), no genetically modified ingredients are used to make it, and it's absolutely delicious. Available in organic, whipped, sticks, and shortening, you can use it the same way you use dairy butter. Look for it in health food stores, or ask your local grocery to carry it.

CHOCOLATE: Derived from the cacao bean, which grows on the tropical cacao tree, chocolate is a plant-based food, and it's rich in cancer-fighting phytochemicals and antioxidants. The botanical name of the tree means "food of the gods." The cacao tree has grown wild in Central America since prehistoric times and also grows in South America, Africa, and parts of Indonesia. Because many people are most familiar with *milk* chocolate, they mistakenly assume that chocolate is not *vegan*. Being plant-derived, it is indeed *vegan* and is only dairy-based once you add cow's milk. Cocoa butter, cocoa powder, and bittersweet, semisweet, and dark chocolate are all—by definition—*vegan*. That doesn't mean some large chocolate companies don't add cow's milk to their dark and semisweet chocolates. Some do. Look for chocolate chips and bars *without* cow's milk for the real thing. Here are some more chocolate-related terms:

Cacao: The tropical evergreen tree and its dried and partially fermented beans that are processed to make chocolate, cocoa powder, and cocoa butter.

Cocoa butter: The ivory-colored, naturally occurring fat in cacao beans. Cocoa

butter is the basis of white chocolate.

Chocolate: The general term for the products of the seeds of the cacao tree, used for making beverages and confectionery.

Cocoa powder (unsweetened cocoa): Made when chocolate liquor is pressed to remove most of its cocoa butter.

Bittersweet, dark, and semisweet chocolates: All dark chocolates made when the chocolate liquor, pressed from the cacao bean, is combined with cocoa butter, sugar, vanilla, and lecithin. The only difference between them is the amount of sugar.

Baking chocolate: Pure, unsweetened chocolate liquor, pressed from the cacao bean during processing, usually with lecithin and vanilla added. Baking chocolate is also called unsweetened and bitter chocolate.

Dutch-processed cocoa: This cocoa is treated with an alkalizing agent to modify its color and give it a milder flavor. As its name indicates, it was first developed in the Netherlands.

COCONUT: The fruit from the coconut palm tree, coconuts have many uses. The recipes in this book call for coconut flakes, which are just the dried white fleshy part of the coconut, and coconut milk, which is made by processing grated coconut with hot water or hot milk, which extracts the oil from the fiber. This should not be confused with what is called "coconut water" or "coconut juice," which is the juice found naturally in *young* coconuts. If you've never tasted it, I highly recommend giving it a try. It's scrumptious.

COOKING OILS: Purified fats of plant origin, which are liquid at room temperature. Some of the many different kinds of oils include olive, soybean, canola, corn, sunflower, safflower, peanut, grape seed, cashew, coconut, and sesame. Here is some information on different oils, but for our purposes—baking!—stick with canola.

Canola oil: “Canola” is a combination of two words, “Canadian” and “oil.” Canola’s history goes back to the rapeseed plant, but canola and rapeseed are not the same. In the 1970s, Canadian plant breeders produced canola through traditional plant breeding techniques. Canola oil is a good, all-purpose oil, especially suitable for baked goods, as it has a mild flavor that lets the taste of other ingredients shine through. It’s high in monounsaturated fat and omega-3 fatty acids and low in saturated fats.

Olive oil: Because it’s derived from olives, which are high in monounsaturated fats, olive oil is considered a healthful choice. In baking, I find it most suitable for bread.

Extra-virgin olive oil: This comes from the first pressing of the olives and is judged to have a superior taste. There can be no refined oil in extra-virgin olive oil.

Virgin olive oil: It has a good flavor and contains no refined oil.

Fine olive oil: This is a blend of virgin oil and refined virgin oil and commonly lacks a strong flavor.

Vegetable oil: When the generic term “vegetable oil” is on the label of cooking oil, it refers to a blend of a variety of oils often based on corn, soybean, and sunflower oils. Because these are high in polyunsaturated fats, they’re not the oils I recommend.

CORNMEAL: Dried corn kernels ground to a fine, medium, or coarse texture. The traditional stone-ground method produces a more nutritious meal than the steel-ground method. When purchasing cornmeal, look for what might be labeled “coarse cornmeal,” “polenta,” or “polenta cornmeal.” Here are some other cornmeal-related foods:

Corn flour: Finely ground cornmeal.

Polenta: A mush made from cornmeal and a staple of northern Italy.

Hominy: Dried white or yellow corn kernels from which the hull and germ have been removed.

Grits: A common dish in the southern United States. Similar to polenta, grits are usually made from coarsely ground hominy as opposed to cornmeal.

DATES: A staple food of the Middle East for thousands of years, dates are the incredibly sweet, edible, oblong or oval fruit of the date palm tree. Dry or soft dates, which contain a narrow, hard seed, can be eaten as a snack or may be de-seeded and stuffed with fillings such as almonds, candied orange and lemon peel, and marzipan. Dates can also be chopped and used in a range of sweet and savory dishes, such as breads and cakes. They’re also processed into cubes, paste, spread, date syrup, powder (date sugar), vinegar, and alcohol. Several different dates are available, some of which you may find in your natural food store, but if your local farmers’ market has a date vendor, by all means, run as fast as you can and try a variety of dates, such as Medjool, Barhee, and Deglet Noor.

FIGS: The edible fig is one of the first plants cultivated by humans. Native to southwest Asia and the Eastern Mediterranean region, figs can be eaten fresh or dried, and used in jam or breads. Most commercial production results in dried or otherwise processed forms, since the ripe fruit does not transport well, and once picked does not keep. Visit your farmers' market during fig season, usually in September or October, depending on where you live.

FLAXSEEDS: The most concentrated source of essential omega-3 fatty acids, these pretty little brown seeds should be a staple in your diet even if you're not using them for baking! Always buy whole flaxseeds (golden or brown) and grind them yourself, using a coffee grinder for best results. Once you grind them, put them in a glass container and store them in the freezer. Consume 2 teaspoons a day by adding them to a fruit smoothie, oatmeal, cereal, soup, or salad, or eating them just on their own. (See "Better Than Eggs" on page 17 for making "flax eggs.")

HERBS AND SPICES: Little jars of herbs and spices are—right now—collecting dust in people's kitchens all around the world. Afraid to use the wrong combination of spices, people shy away from using them at all and miss out on all the flavor they provide. Visit www.compassionatecooks.com for more tips on using herbs and spices to add color and flavor to your dishes.

Allspice: A single spice, rather than a combination of "all spices," its fragrance is reminiscent of nutmeg, cloves, juniper berries, pepper, and cinnamon.

Anise (Aniseed): Pronounced ANNis. One of the oldest cultivated spices and native to the Middle East, these small greenish-gray seeds have a mild licorice taste. Use aniseed to flavor sweets, creams, cakes, and breads.

Arrowroot: An easy-to-digest starch from the rhizomes of a West Indian plant that acts as a thickener in cooking and baking.

Capers: The unopened green flower buds of a Mediterranean (and Californian) bush, capers are sun-dried, then pickled in a vinegar brine. Rinse the salt before using them in a variety of dishes. They're great to use in Caesar salad dressing instead of anchovies.

Caraway: Caraway seeds are the fragrant seeds of an herb in the parsley family. They have a sharp, delicate anise flavor, and just a small amount adds a lot of flavor to bread.

Cardamom: These wonderfully aromatic seeds are a member of the ginger family and can be used in cooking and baking whole or ground. With a piquant but sweet flavor, it's used in desserts and in curry powders; in fact, it's an essential ingredient of garam masala, the Indian spice mix.

Chili powder: A spice mix consisting of various dried ground chile peppers, it also tends to include cumin, garlic, and oregano. Depending on the type of chile peppers used, the mix may be mild or hot.

Cinnamon: One of the most familiar spices in kitchens around the United States, cinnamon was once an exotic and expensive spice. Harvested from the tree of the same name, it is the dried pale brown inner bark of the aromatic tree.

Cloves: Cloves derive their name from

their nail shape; *clavus* is Latin for “nail.” These strongly scented, dried, unopened buds of the clove were first used by the Chinese as far back as the third century.

Coriander: Coriander seeds come from the cilantro plant. The plant and seeds have very different flavors, and both are used in a variety of cuisines.

Cream of tartar: An acid salt obtained from sediment produced in the wine-making process, cream of tartar is often the acidic ingredient in baking powder. It’s also used to thicken some desserts.

Cumin: Cumin dates back to biblical times and is even mentioned several times in the Bible. Use ground or whole seeds, and if using the latter, lightly roast the seeds in a dry frying pan before using to bring out the flavor and aroma.

Curry powder: This spice mixture, which is more popular in the West than in India, usually consists of coriander, turmeric, fenugreek, cumin, and chile.

Fennel: The fragrant, feathery leaves are used as an aromatic herb, and the seeds, which have a light aniseed flavor, are used as a seasoning.

Ginger: Ground and fresh ginger have quite different tastes, and ground ginger is a poor substitute for fresh ginger. However, fresh ginger can be substituted for ground ginger at the ratio of 1/8 teaspoon ground ginger to 1 tablespoon fresh grated ginger.

Mint: Used in sweet and savory dishes and for adding a refreshing flavor to tea and other beverages, the most common and popular mints are peppermint and spearmint.

Nutmeg and mace: Nutmeg is the seed of an evergreen tree; mace is the dried “lacy” reddish covering of the seed.

Though their flavors are similar, nutmeg is slightly sweeter.

Marjoram: Similar in taste and fragrance to oregano, it is used both dried and fresh.

Oregano: Native to the Mediterranean region, it is used widely in Greek and Italian cuisines. Dried oregano is often more flavorful than the fresh.

Paprika: Though there are many kinds of peppers, only two of them are used to make paprika. The name “paprika” comes from Hungary, where it is popular and essential ingredient.

Parsley: Imparting a much milder flavor than its relative, cilantro, parsley is used in much the same way. It’s also used as a breath freshener, particularly to counter the strong smell of garlic.

Rosemary: A woody, perennial herb with fragrant evergreen needle-like leaves, rosemary is native to the Mediterranean region. Both dried and fresh leaves are used, and a little goes a long way.

Saffron: Saffron is derived from the flower of the saffron crocus. Too much saffron in a dish can impart a bitter flavor, and just a small amount is enough to give food a rich golden-yellow hue.

Sesame: These little flavorful seeds pack a lot of punch and come in a variety of colors from creamy white to jet black. Sesame seed paste (tahini) is the basis for hummus, a popular Middle Eastern spread.

Tarragon: An herb that is used dried or fresh, it makes a wonderful accompaniment to potatoes. Its flavor is slightly reminiscent of anise.

Thyme: Thyme is widely cultivated as an herb that retains its flavor after drying better than many other herbs. Often used

in French cuisine, it's also used in Caribbean and Middle Eastern cuisines.

Turmeric: One of the great Indian spices, turmeric has been used since antiquity as a spice, perfume, and dye. This bright yellow powder comes from the rhizome (or root) of a ginger-like plant. The rhizome is boiled, dried, and ground to a fine yellow powder before use.

Vanilla: A flavoring derived from orchids in the genus *Vanilla*, whose name comes from the Spanish word *vainilla*, which means “little pod.” Vanilla flavors many desserts in the form of extract or crushed vanilla beans or pods.

JAM/JELLY/PRESERVES: These sweet fruit-based spreads vary in terms of how they are prepared, but whatever your preference, have a jar around for adding flavor and sweetness to various desserts, muffins, or quick breads.

KUDZU (KUZU): Sometimes referred to as “Japanese arrowroot,” kudzu is a high-quality starch made from the root of the kudzu plant that grows wild in the mountains of Japan and in the Southern United States. When added to water and heated, kudzu powder becomes clear and thickens whatever you've added it to. The name comes from the Japanese word meaning “vine.”

Kudzu is more expensive than other thickeners, such as arrowroot and cornstarch, but I prefer it for its effectiveness and for its lack of flavor. I find that arrowroot can sometimes have a chalky aftertaste if not mixed properly. All of these thickeners, however, can be used interchangeably for thickening liquids, sauces,

and gravies, by first dissolving the powder in a small amount of cool liquid.

To prepare kudzu, follow the instructions on the package. In general, you will dissolve 1 tablespoon in 2 tablespoons of cool liquid, mix well, then stir slowly into whatever sauce you are cooking. Once it begins to heat, you will notice the liquid starting to thicken. Continue stirring and let cook for at least 5 minutes.

MAPLE SYRUP: A sweetener made by reducing the clear sap from maple trees into a high-concentration sugar in water. Essentially, it comes in two grades, roughly corresponding to the season in which it was made. Grade A has a mild, more delicate flavor than Grade B, which is darker and has a robust flavor.

MIXED PEEL: This is basically just candied lemon and lime peel or any citrus peel, such as orange and grapefruit. It's used in certain candies and dishes, such as mincemeat, which, despite the name, doesn't necessarily contain meat.

MOLASSES OR TREACLE: A by-product from the processing of sugar cane or sugar beet into sugar, this is a thick syrup that is called blackstrap molasses after the third boiling of the sugars. The latter is very high in such minerals as calcium, potassium, and iron. (Technically, treacle is a generic word in Britain for any syrup made during the process of refining sugar cane.)

NUTS: Having a variety of nuts on hand makes spontaneous baking easy and enjoyable. Of course there are many more varieties of nuts than what I've listed here,

but I wanted to include the most popular nuts and those that I recommend for the recipes in this book.

Almonds: Have these on hand to make almond milk, almond butter, or almond meal, or just pop a handful of these raw or toasted nuts into your mouth each day.

Cashews: Because of their high oil content, they're great for making into creams and spreads.

Hazelnuts: Delicious and nutritious, hazelnuts also make a great spread (particularly when combined with chocolate!), and hazelnut milk is also available commercially.

Peanuts: Technically a legume, peanuts go particularly well with chocolate—in any form. They also add great texture to savory dishes, such as stir-fries and Thai-inspired meals.

Pecans: Their rich, buttery flavor make them perfect for caramelizing or using in just about any dessert that calls for nuts.

Walnuts: A great source of omega-3 fatty acids, walnuts are a tasty snack and a great addition to many desserts, especially fruit crisps and crumbles.

OLIVES: The olive tree, native to coastal areas of the Eastern Mediterranean region, is one of the earliest plants cited in recorded literature. Used as a major agricultural product in pre-classical Greece, the fruit of this plant must be treated before it can be eaten by way of fermentation or curing with brine. When unripe olives are processed, green olives are produced. When ripe olives are processed, black olives are the outcome. (See “Cooking oils” for information about olive oil.)

PHYLLO DOUGH: Pronounced *FEE-lo*, this is a tissue-thin pastry dough cut into sheets that is used in Middle Eastern desserts, such as baklava. You can find it in the freezer section of the grocery store. Look for one made without partially hydrogenated oil and other less wholesome ingredients.

TOFU: A food of Chinese origin, tofu is created by adding a coagulating agent to soymilk, and then pressing the resulting curds into blocks. The process of making tofu from soymilk is similar to the technique of making dairy cheese from cow's milk.

VINEGAR: There are many different types of vinegar, a fermented food that has been used since ancient times and is an important element in cuisines all around the world. The word “vinegar” derives from the Old French *vin aigre*, which means “sour wine.” For baking purposes, white distilled vinegar and apple cider vinegar work equally well as the acid that reacts with baking soda to leaven baked goods. I recommend distilled white in all the recipes that call for vinegar, but apple cider would work equally well.

ZEST: The colored outer portion of the peel of citrus fruits.

Essential Kitchen Tools

BAKING OR CUPCAKE LINER CUPS:

These are the little cups that go inside muffin tins and are used for making cupcakes.

BLENDER: A blender is best for liquefying or blending liquid ingredients. Because the blade is all the way at the bottom, it doesn't do as good a job as a food processor. However, I use my blender to make smoothies and shakes, which the food processor isn't meant for.

BUNDT PAN: A decorative pan used for making cakes and breads, it looks like a crimped tube pan, with creased sides and a hole in the center. Available in a variety of designs and sizes, the most common are 9 and 10 inches (23 and 26 cm) around.

CHEF'S KNIVES: A sharp knife is key to safe and effective cutting. A few different sizes and types, including a serrated knife for slicing bread, are best and require periodic sharpening.

COFFEE GRINDER (for grinding flaxseed): I've never had a cup of coffee in my life, but I use this handy-dandy gadget on a regular basis for grinding up the small,

nutritious flaxseeds that are good for eating and replacing eggs in baking.

COLANDER: These are made from a variety of materials, including stainless steel, plastic, and wire mesh; I prefer the type that has "legs," so that the food in the colander doesn't touch the sink bottom, which may not be clean.

COOKIE/BAKING SHEET: This is a flat, rigid sheet of metal on which cookies, breads, and biscuits are baked. Shiny aluminum baking sheets are good heat conductors and will produce evenly baked and browned goods. Dark sheets absorb heat and may affect cooking times and final results.

CRÊPE PAN: Nonstick is key when making crêpes; 8-, 9-, or 10-inch (20-, 23-, or 25-cm) sauté pans can be used or those made specifically for crêpes, which have low sides.

CUTTING BOARD: Just one more benefit of vegan cooking and baking is not having to worry about cross-contamination. My favorite cutting board is made of durable, sustainable bamboo.

DRY MEASURING CUPS: These are often sold in a set of various sizes, and I usually have a couple sets on hand at all times. Their straight rim allows for accurate measurements. Stainless steel is best.

ELECTRIC HAND-HELD MIXER: As the name implies, this is a hand-held device, where two stainless steel beaters are immersed in the food (in a mixing bowl) to do the mixing. See also *immersion blender* (below).

ELECTRIC STAND MIXER: A stand mixer is essentially the same as a hand mixer but with more powerful motors than their hand-held counterparts. I use my stand mixer for mixing tougher batters and doughs, taking advantage of the various blades, whips, and hooks the machines tend to include.

FOOD PROCESSOR: An essential small appliance, I prefer the KitchenAid brand, as one machine will have two bowls and two blades—large and small—a convenient feature that not all food processors have.

IMMERSION BLENDER: This is also an electric hand-held mixer, but its design enables you to purée soup, for instance, while leaving the food right in the pot. Also called a stick or wand blender.

LIQUID MEASURING CUPS: I really enjoy the flexibility I get from having a few different sizes: 1-cup (235-ml), 2-cup (470-ml), and 4-cup (940-ml). Look for heavy-duty glass that has ounces and cups clearly marked.

LOAF PANS: You can use large (9 × 5 × 3-inch or 23 × 13 × 7.5-cm), medium (8 × 4 × 2-inch or 20 × 10 × 5-cm) or mini (6 × 3 × 2-inch or 15 × 7.5 × 5-cm) loaf pans for any of the quick or yeast bread recipes. The darker the pan, the faster it will absorb heat and may require you to lower the baking temperature.

MEASURING SPOONS: I have several sets of measuring spoons and keep them in a convenient place. Whereas I don't measure too much when I cook, accurate measuring while baking is essential.

METAL SPATULA: With its long, straight blade, this type of spatula is good for leveling the surface of dry ingredients to ensure accuracy.

MICROPLANE: This is a great little kitchen tool that's worth its weight in gold for its ability to zest lemons alone. It's also perfect for grating hard chocolate, nutmeg, and ginger.

MIXING BOWLS: These are essential in the kitchen, and it's helpful to have a variety of sizes. Those with a spout make it easy to pour liquid ingredients into dry.

MUFFIN TIN: Standard muffin tins hold about 3 fluid ounces (90 ml) and 12 muffins. Oversized or jumbo tins hold about $\frac{3}{4}$ cup (175 ml) of batter in each cup and make 6 muffins. Miniature tins hold $1\frac{1}{2}$ tablespoons (25 ml) of batter and make anywhere from 12 to 24 muffins. Nonstick is best.

NONSTICK WHISK: Never use metal whisks on good cookware or you'll scratch the surface, compromising both safety and quality. Nonstick whisks are good for this purpose.

OFFSET SPATULA: With its raised handle and bend in its blade, this spatula is ideal for spreading batters and leveling mixtures. It's like any other spatula with a stiff metal blade except that the blade bends up where it meets the handle and makes it easy to spread frosting on a cake and smooth pastry cream on a tart, for instance. A few different sizes are helpful to have.

PARCHMENT PAPER: Different than waxed paper, which will burn during cooking, parchment paper is great when you want to eliminate the need to grease cookie sheets but still avoid the food sticking to the pan. Choose unbleached.

PIE PLATES: A 9-inch (23-cm) pie plate holds about 5 cups (1175 ml) of filling while an 8-inch (20-cm) pie plate holds about 4 cups (940 ml).

POT HOLDERS: A few good ones for removing pans from the oven include those that have one side treated for fire resistance.

RECTANGULAR BAKING DISHES: One 11 × 7-inch (28 × 18-cm) or 13 × 9-inch (33 × 23-cm) baking dish is good for crisps, cobblers, and crumbles.

ROLLING PIN: This is a necessary tool in any baker's kitchen, and I prefer the type that does not have handles, as it offers the greatest control and flexibility.

ROUND CAKE PANS: The 9- and 10-inch (23- and 25-cm) sizes are usually called for. Nonstick is best.

RUBBER SPATULA: This is the best way to scrape batters out of mixing bowls and for smoothing batters in their pans. Choose pliable rubber or silicone heads.

SAUCEPANS: Every household should have 1½-, 2-, 3-, and 4-quart (1.7-, 2.3-, 3.4-, and 4.5-L) saucepans for cooking and baking. They should all have lids, of course.

SPRINGFORM PANS: The springform pan is a two-piece pan with sides that can be removed and a bottom that comes out too, with the flick of a latch. The pan pieces are assembled for baking, and then, once the contents have cooked and cooled, the band is opened and removed. They are available in a number of sizes; 9- and 10-inch (23- and 25-cm) are the most common and are perfect for cakes, tarts, and cheesecakes.

SQUARE CAKE PANS OR BAKING

DISHES: Having one or two 8- and 9-inch (20- and 23-cm) square pans is ideal. I like both glass and metal.

STRAINER: I have a few different sizes of strainers and use them for different purposes—some to rinse berries, some to strain fruit sauces and sorbets, and come to sift confectioners' sugar.

TART PAN: This is a pan with a removable bottom ideal for making elegant tarts and shallow pies. Fluted sides are common, and I prefer nonstick.

TUBE PAN: Similar to the Bundt pan, it is also round with a hollow center. The sides are flat and not creased. They are generally 9 inches (23 cm) in diameter.

VEGETABLE PEELER: A tool in everyone's home, this little gadget removes thin skins, such as those on apples, potatoes, and carrots.

WIRE COOLING RACK: A staple for every baker, this rack allows air to circulate underneath baked goods for quick, even cooling. Racks with closely spaced wires prevent cookies from slipping through.

WIRE WHISK: A stainless-steel whisk is perfect for whisking up and incorporating ingredients into batter, but I use a nonstick one when whisking something in one of my good metal pots.

WOODEN SPOONS: These are essential for baking and cooking, and I couldn't live without mine. Choose good-quality spoons of varying lengths and sizes, and keep them in a handy location.

WOODEN TOOTHPICKS AND SKEWERS: Short toothpicks and long, thin skewers are helpful to have on hand to test baked goods for doneness.

Resources and Recommendations

Look for the following products at your local grocery store, health or specialty food store, or online. They are also all available at the Compassionate Cooks' online store.

Compassionate Cooks: www.compassionatecooks.com

NONDAIRY MILKS

Almond Milk: If you haven't tried almond milk, you're in for a treat. You can make it yourself using my recipe in this book (page 223), or you can buy a commercial brand. There are currently two on the market: Blue Diamond's Almond Breeze and Pacific Foods' Almond Beverage. The former comes in original, vanilla, and chocolate, sweetened, and unsweetened, and the latter offers low-fat versions in plain and vanilla. Both brands are sold in vacuum-packed, aseptic boxes that can sit on the shelf for a long time. (Many brands have changed the materials they use, making these boxes recyclable.)

Blue Diamond: www.bluediamond.com

Pacific Foods: www.pacificfoods.com

Soy milk: Whenever I hear people say they don't like soymilk, I ask them if they've tried more than one brand. Usually they say no. There are so many different brands, and each one is different from the other. Try several until you find the one you like. My favorites are Wildwood and Pacific Foods, but try a variety to find your own favorite.

Wildwood Organics: www.wildwoodfoods.com

Pacific Foods: www.pacificfoods.com

Imagine Foods (makers of Soy Dream and Rice Dream): www.imaginefoods.com

Westsoy: www.westsoy.biz

Westbrae: www.westbrae.com

Eden Foods: www.edenfoods.com

Vitasoy: www.nasoya.com/vitasoy

Genisoy: www.genisoy.com

**A note about Silk brand soymilk: Very prevalent in large and small stores all around the country, it is indeed a tasty soymilk. However, it is owned by Dean Foods, one of the largest dairy companies in the country, and personally I don't want to support the dairy industry when I buy soymilk.*

Rice Milk: Like many nondairy milks, rice milk comes in chocolate, vanilla, original, and fortified. Many brands use brown rice, and some are organic. Perhaps the most popular brand is Rice Dream by Imagine Foods, which is now partially owned by Heinz.

Lundberg Family Farms: www.lundberg.com

Pacific Foods: www.pacificfoods.com

Imagine Foods (makers of Soy Dream and Rice Dream): www.imaginefoods.com

Westbrae: www.westbrae.com

Hazelnut and Oat Milks: Whenever I offer taste tests of different nondairy milks, these two are always a surprise hit. Pacific Foods' oat milk is certified organic, and they also have a multigrain milk.

Pacific Foods: www.pacificfoods.com

NONDAIRY BUTTER

Technically, “margarine” is a nondairy butter, but most margarines don't taste very good, contain trans fat, and don't perform well in baked goods. I highly recommend Earth Balance “buttery spread.” You can use it in every way you use dairy butter, and it comes in tubs, sticks, whipped, and shortening—all non-GMO (not genetically modified), non-hydrogenated (no trans fats), and absolutely delicious! There are other nondairy butters on the market as well, so feel free to try others; just make sure they're free of trans fat and animal products. Look for these products in small and large natural food stores.

Earth Balance: www.earthbalance.net

Spectrum Organics: www.spectrumorganics.com

COMMERCIAL EGG REPLACERS

Though there are many ways to replace eggs in baking, commercial egg replacers are just another option. A powder mixture of vegetable starches that simulates eggs in baking, it can be used in any recipe that calls for eggs. All of the recipes in this cookbook recommend using Ener-G Egg Replacer, but other brands are available as well. Simply follow instructions on the box to determine the amount of starch to mix with water to obtain one “egg.”

Ener-G Egg Replacer: www.ener-g.com

Bob's Red Mill Egg Replacer: www.bobsredmill.com

NONDAIRY SOUR CREAM AND YOGURT

There are a few different brands making nondairy sour cream and yogurt. Choose the non-hydrogenated version of Tofutti's sour cream.

Tofutti (sour cream): www.tofutti.com

Wildwood Organics (yogurt): www.wildwoodfoods.com

NONDAIRY CREAM CHEESE

There are a few different brands making nondairy cream cheese (check your local health food store), the most prevalent of which is Tofutti. Choose the non-hydrogenated version.

Tofutti: www.tofutti.com

EGGLESS MAYONNAISE

Though none of my recipes calls for mayonnaise, it's helpful to know that vegan mayonnaise is available from a few different companies, all of which are fantastic. Wildwood's is my favorite.

Wildwood's Garlic Aioli: www.wildwoodfoods.com

Follow Your Heart's Vegenaïse: www.followyourheart.com

Nasoya's Nayoïaise: www.nasoya.com

Spectrum Organics' Eggless Mayo: www.spectrumorganics.com

TOFU

There are so many brands of tofu that it would be difficult to list them all here. I highly recommend purchasing organic, as soybeans are one of the most highly sprayed and genetically modified crops. The recipes in this cookbook that call for tofu refer to silken tofu, and Mori Nu brand is very good and easy to find. Wildwood Organics and Nasoya are also fantastic brands that feature soft, firm, extra firm, and super firm, in the case of Wildwood.

Mori Nu: www.morinu.com

Wildwood Organics: www.wildwoodfoods.com

Nasoya: www.nasoya.com

VEGETARIAN GELATIN

Many of the General Vegan Stores listed on page 255 carry a vegetarian gelatin, free of animal products.

VEGETARIAN MARSHMALLOWS

Gelatin-free vegetarian marshmallows are available at most of the General Vegan Stores listed on page 255. The best are made by Sweet & Sara (www.sweetandsara.com).

AGAR-AGAR FLAKES AND KUDZU ROOT

Both of these products may be new to you, but you can find them either in a large natural food store or in the Compassionate Cooks' online store.

FLAXSEED

Though you can find these at any natural food store, they are available at the Compassionate Cooks' online store (www.compassionatecooks.com). I recommend buying whole seeds and then grinding them yourself with a coffee grinder.

VEGAN COOKIES

Here are two specific recommendations based on what's called for in a few of the recipes.

Newman's Own Cookies: For the Cookie Crust recipe (page 212), try Newman's delicious cookie called "Tops and Bottoms," which is essentially their sandwich cookie without the icing in the middle. I find that the entire package is the perfect amount for a 9-inch (23-cm) springform pan.

Graham Crackers: Many brands contain honey. Try a large natural food store for a honey-free version.

GENERAL VEGAN STORES

All Vegan (San Diego): www.allveganshopping.com

Compassionate Cooks' Online Store: www.compassionatecooks.com

Cosmo's Vegan Shoppe.com: www.cosmosveganshoppe.com

Food Fight Grocery (Portland): www.foodfightgrocery.com

The Vegan Store (Pangea): www.veganstore.com

Three Little Figs (Colorado): www.threelittlefigs.com

Vegan Essentials: www.veganessentials.com

Vegan Goods: www.vegangoods.com

Vegan Store UK: www.veganstore.co.uk

Vegan Unlimited: www.veganunlimited.com

VEGAN MAGAZINES, MEDIA, AND PUBLISHERS

VegNews magazine: www.vegnews.com

Herbivore magazine: www.herbivoremagazine.com

Satya magazine: www.satyamag.com

The Animals Voice: www.animalsvoice.com

Lantern Books: www.lanternbooks.com

Dawn Watch: www.dawnwatch.org

Tribe of Heart: www.tribeofheart.org

FAIR TRADE ITEMS AND INFORMATION

Equal Exchange: www.equalexchange.com
Global Exchange: www.globalexchange.org
Trans Fair USA: www.transfairusa.org

INFORMATION ON VEGANISM

There is so much information on veganism and animal rights; here are some of my favorite organizations and resources. Visit www.compassionatecooks.com for additional resources and information.

General

Compassionate Cooks: www.compassionatecooks.com
Vegan Outreach: www.veganoutreach.org
Center for Informed Food Choices: www.informedeating.org

Farmed Animals

Peaceful Prairie Sanctuary: www.peacefulprairie.org
Farm Sanctuary: www.farmsanctuary.org
United Poultry Concerns: www.upc-online.org
Mercy for Animals: www.mercyforanimals.org
Compassion Over Killing: www.cok.net

Cooking and Clothing

Veg Cooking: www.vegcooking.com
Fat-Free Vegan: www.fatfreevegan.com
Vegan Lunch Box: www.veganlunchbox.com
Alternative Outfitters (CA): www.alternativeoutfitters.com
Moo Shoes (NY): www.mooshoes.com
Little Otsu: www.littleotsu.com

Health and Nutrition

Physicians Committee for Responsible Medicine: www.pcrm.org
Cancer Project: www.cancerproject.org
Eat to Live: www.drfuhrman.com
McDougall Wellness Center: www.drmcDougall.com
Organic Athlete: www.organicathlete.org

APPENDIX II:

Making Sense of It All

Glossary of Terms

BAIN MARIE: Pronounced “bane maREE,” this hot water bath that is used to keep food warm on the top of a stove is similar to a double boiler. It is also used to cook custards, such as bread pudding, in the oven without burning or curdling.

BEAT: To mix rapidly, smoothing the ingredients and adding air, using a wire whisk, electric hand mixer, or stand mixer.

BLANCH: A preparation method whereby food is briefly cooked in boiling water to aid in the removal of the skin from nuts, fruits, and vegetables.

BLEND: A preparation method that combines ingredients with a spoon, beater, or liquefier to achieve a smooth, uniform mixture.

BLIND BAKING: A technique used for baking an unfilled pastry shell to prevent a liquid filling from making the pie crust too soggy. The pastry shell is first pricked with a fork to prevent puffing, covered with aluminum foil or parchment paper, and then weighted with rice or beans. It is then baked for a short period of time, 10 to 15 minutes.

CARAMELIZE: To bring out the sugar in a fruit or vegetable by browning slowly over heat.

CHOP: To cut food into irregular pieces. The size is specified if it is critical to the outcome of the recipe.

COAT: To cover food completely with a glaze, frosting, or sauce.

COULIS: Pronounced “coo-lee”; a fruit or vegetable puree, used as a sauce.

CREAM: To work one or more foods with a spoon or spatula until smooth.

CRIMP: To create a decorative border on pie crusts by pinching or pressing the dough together using your fingers, a fork, or another utensil.

CURDLE: A process that causes nondairy milk or a sauce to separate into solids and liquids by overheating or by adding an acid, such as in buttermilk.

CUT IN: To blend together cold, solid fat (shortening or nondairy butter) and flour or sugar without creaming (mixing air into) the two. Two knives or a pastry blender may be used to create a mixture that is crumbly or grainy in appearance.

DASH: A measure of dry or liquid ingredient that equals $\frac{1}{16}$ teaspoon.

DICE: To cut food into cubes (the shape of dice in a game) that are more or less even. If the recipe doesn't specify the dimension of the dice, then go for a $\frac{1}{4}$ inch.

DISSOLVE: When a dry substance is stirred into a liquid until solids are no longer remaining, such as dry yeast or sugar dissolving in water.

DOLLOP: A small spoonful of a semiliquid food, such as whipped topping, that is placed on top of another food.

DOT: To scatter bits, such as nondairy butter, over the surface of food.

DOUBLE BOILER: Similar to a *bain marie*, a double boiler is used to warm or cook heat-sensitive food such as delicate sauces and chocolate without using direct heat. One smaller pot is placed inside a larger pot. The larger pot, which touches the heat directly, holds simmering water, which gently heats the mixture in the smaller pot.

DUSTING: A finishing method whereby flour, sugar, spice, or seasoning is lightly sprinkled on top of the food item.

FOLD (INTO): A gentle mixing process whereby one ingredient or mixture is added to another using a large metal spoon or spatula.

GLAZE: Used to give desserts a smooth and shiny finish; glazes are often made from confectioners' sugar and some kind of liquid.

GRATE: To rub food against a rough, perforated utensil, reducing the foods to slivers, chunks, or curls.

GRIND: To cut, crush, or force through a chopper so as to produce small bits.

JULIENNE: To cut vegetables and fruit into long thin strips, usually as small as $\frac{1}{8}$ inch wide.

KNEAD: To press, fold, and stretch yeast-based dough until it is elastic and smooth. This can be done with a bread maker, a

dough hook in an electric stand mixer, or by hand.

LEAVEN: A process whereby a leavening agent, such as baking soda, baking powder, or yeast, reacts with moisture, heat, acidity, or other triggers to produce gas that becomes trapped as bubbles within the dough. Air and steam are also leavening agents.

MINCE: To cut or chop into very small pieces.

MIX: To stir in circles with a wooden spoon until ingredients are distributed evenly and there aren't any lumps.

MULL(ED): To add spices to a beverage, such as cider or wine, which is usually served hot.

PARCHMENT PAPER: A silicon-based paper that prevents food from sticking to it and that can withstand high heat.

POACH: To cook a food, such as fruit, in a simmering liquid, just below the boiling point.

PUREE: To reduce the pulp of cooked fruit and vegetables to a smooth and thick liquid by straining or by blending in a food processor or blender.

SAUTÉ: A high-heat cooking method that uses very little fat or oil in the pan.

SCALD: A preparation method whereby nondairy milk is heated to just below the boiling point.

SCORE: To cut gashes or narrow grooves into the surface of a food, such as on pastry crust or bread dough.

SHRED: To cut or shave food into slivers.

SIEVE: To pass dry and liquid ingredients through a closely meshed metal utensil so as to separate liquid from solid or fine from coarse.

SIFT: To pass dry ingredients through a fine wire mesh so as to produce a uniform consistency and remove any clumps or impurities.

SIMMER: To cook on the stovetop just below the boiling point, usually considered somewhere between 180°F to 190°F (82°C to 88°C).

STEAM: A way of cooking food so as to heat it by the steam of boiling water as opposed to being immersed in the water itself, preserving the color, flavor, and nutrients.

STIR: To move a spoon in a circular motion to incorporate ingredients.

STRAIN: To pass through a strainer, sieve, or cheesecloth to break down or remove solids or impurities.

STREUSEL: A crumbly topping for baked goods, consisting of fat, sugar, and flour rubbed together.

STRUDEL: A baked item consisting of a filling rolled up in layered sheets of phyllo dough.

SYRUP: A viscous, concentrated sugar solution that occurs due to evaporation of a liquid.

WASH: A liquid brushed onto the surface of a product, usually before baking.

WHIP: Preparation method whereby an item is mixed until frothy and creamy in consistency.

WHISK: To beat rapidly using a hand or an electric whisk to introduce air into a mixture or a single ingredient to increase the volume.

Cake Pan Substitutes

Not everyone has a fully equipped kitchen with a variety of cake, pie, bread, and tart pans, but that shouldn't deter an interested baker. Use this helpful chart to determine what to use when a recipe calls for a pan you may not yet own.

IF A RECIPE CALLS FOR	USE INSTEAD	
	PAN SIZE (IN INCHES)	PAN SIZE (IN CENTIMETERS)
1 (8-inch [20-cm]) round cake pan	1 (8 x 4 x 2-inch) loaf pan	1 (20 x 10 x 5-cm) loaf pan
	1 (9-inch) round cake pan	1 (23-cm) round cake pan
	1 (9-inch) pie plate	1 (23-cm) pie plate
	1 (11 x 7-inch) baking dish	1 (28 x 18-cm) baking dish
2 (8-inch [20-cm]) round cake pans	2 (8 x 4 x 2-inch) loaf pans	2 (20 x 10 x 5-cm) loaf pans
	1 (9-inch) tube pan	1 (23-cm) tube pan
	2 (9-inch) round cake pans	2 (23-cm) round cake pans
	1 (10-inch) Bundt pan	1 (25-cm) Bundt pan
	1 (10-inch) springform pan	1 (25-cm) springform pan
1 (9-inch [23-cm]) round cake pan	2 (11 x 7-inch) baking dishes	2 (28 x 18-cm) baking dishes
	1 (8-inch) round cake pan	1 (20-cm) round cake pan
	1 (8 x 4 x 2-inch) loaf pan	1 (20 x 10 x 5-cm) loaf pan
2 (9-inch [23-cm]) round cake pans	1 (11 x 7-inch) baking dish	1 (28 x 18-cm) baking dish
	2 (8 x 4 x 2-inch) loaf pans	2 (20 x 10 x 5-cm) loaf pans
	2 (8-inch) round cake pans	2 (20-cm) round cake pans
	1 (9-inch) tube pan	1 (23-cm) tube pan
	1 (10-inch) Bundt pan	1 (25-cm) Bundt pan
	1 (10-inch) springform pan	1 (25-cm) springform pan
2 (11 x 7-inch) baking dishes	2 (28 x 18-cm) baking dishes	

IF A RECIPE CALLS FOR	USE INSTEAD	
	PAN SIZE (IN INCHES)	PAN SIZE (IN CENTIMETERS)
1 (10-inch [25-cm]) round cake pan	2 (8-inch) round cake pans 1 (9-inch) tube pan 1 (10-inch) springform pan	2 (20-cm) round cake pans 1 (23-cm) tube pan 1 (25-cm) springform pan
2 (10-inch [25-cm]) round cake pans	4 (8-inch) round cake pans 3 or 4 (9-inch) round cake pans 2 (10-inch) springform pans	4 (20-cm) round cake pans 3 or 4 (23-cm) round cake pans 2 (25-cm) springform pans
1 (9-inch [23-cm]) tube pan	2 (8-inch) round cake pans 2 (9-inch) round cake pans 1 (10-inch) Bundt pan	2 (20-cm) round cake pans 2 (23-cm) round cake pans 1 (25-cm) Bundt pan
1 (10-inch [25-cm]) tube pan	4 (8-inch) pie plates 2 (8-inch) square baking dishes 2 (9-inch) square baking dishes 3 (9-inch) round cake pans 2 (10-inch) pie plates 2 (9 x 5 x 3-inch) loaf pans	4 (20-cm) pie plates 2 (20-cm) square baking dishes 2 (23-cm) square baking dishes 3 (23-cm) round cake pans 2 (25-cm) pie plates 2 (23 x 13 x 7.5-cm) loaf pans
1 (10-inch [25-cm]) Bundt pan	2 (8-inch) round cake pans 2 (9-inch) round cake pans 1 (9-inch) tube pan 1 (9 x 13-inch) baking dish 1 (10-inch) springform pan 2 (11 x 7-inch) baking dishes	2 (20-cm) round cake pans 2 (23-cm) round cake pans 1 (23-cm) tube pan 1 (23 x 33-cm) baking dish 1 (25-cm) springform pan 2 (28 x 18-cm) baking dishes
1 (11 x 7 x 2-inch [28 x 18 x 5-cm]) baking dish	1 (8-inch) square baking dish 1 (9-inch) square baking dish 1 (9-inch) round cake pan	1 (20-cm) square baking dish 1 (23-cm) square baking dish 1 (23-cm) round cake pan
1 (9 x 13 x 2-inch [23 x 33 x 5-cm]) baking dish	2 (8-inch) round cake pans 2 (9-inch) round cake pans 1 (10-inch) Bundt cake pan 1 (10 x 15-inch) jellyroll pan	2 (20-cm) round cake pans 2 (23-cm) round cake pans 1 (25-cm) Bundt cake pan 1 (25 x 38-cm) jellyroll pan
1 (10 x 15 x 1-inch [25 x 38 x 2.5-cm]) jellyroll pan	2 (8-inch) round cake pans 1 (9-inch) Bundt pan 2 (9-inch) round cake pans 1 (9 x 13-inch) baking dish	2 (20-cm) round cake pans 1 (23-cm) Bundt pan 2 (23-cm) round cake pans 1 (23 x 33-cm) baking dish

IF A RECIPE CALLS FOR	USE INSTEAD	
	PAN SIZE (IN INCHES)	PAN SIZE (IN CENTIMETERS)
1 (9 x 5 x 3-inch [23 x 13 x 7.5-cm]) loaf pan	1 (8-inch) square baking dish	1 (20-cm) square baking dish
	1 (9-inch) square baking dish	1 (23-cm) square baking dish
	1 (10-inch) pie plate	1 (25-cm) pie plate
1 (8 x 4 x 2-inch [20 x 10 x 5-cm]) loaf pan	1 (8-inch) round cake pan	1 (20-cm) round cake pan
	1 (11 x 7-inch) baking dish	1 (28 x 18-cm) baking dish
1 (8-inch [20-cm]) pie plate	1 (8-inch) round cake pan	1 (20-cm) round cake pan
	1 (8-inch) tart pan	1 (20-cm) tart pan
1 (9-inch [23-cm]) pie plate	1 (8-inch) round cake pan	1 (20-cm) round cake pan
	1 (9-inch) round cake pan	1 (23-cm) round cake pan
	1 (9-inch) tart pan	1 (23-cm) tart pan
1 (9 x 2-inch [23 x 5-cm]) deep dish pie plate	2 (8-inch) pie plates	2 (20-cm) pie plates
	1 (8-inch) square baking dish	1 (20-cm) square baking dish
	1 (9-inch) square baking dish	1 (23-cm) square baking dish
	1 (9 x 5-inch) loaf pan	1 (23 x 13-cm) loaf pan
	1 (10-inch) pie plate	1 (25-cm) pie plate
1 (10-inch [25-cm]) pie plate	2 (8-inch) pie plates	2 (20-cm) pie plates
	1 (8-inch) square baking dish	1 (20-cm) square baking dish
	1 (9-inch) square baking dish	1 (23-cm) square baking dish
	1 (9-inch) deep dish pie plate	1 (23-cm) deep dish pie plate
	1 (9 x 5 x 3-inch) loaf pan	1 (23 x 13 x 7.5-cm) loaf pan
1 (9-inch [23-cm]) springform pan	2 (8-inch) round cake pans	2 (20-cm) round cake pans
	2 (9-inch) round cake pans	2 (23-cm) round cake pans
	1 (10-inch) round cake pan	1 (25-cm) round cake pan
	1 (10-inch) springform pan	1 (25-cm) springform pan
1 (10-inch [25-cm]) springform pan	2 (8-inch) round cake pans	2 (20-cm) round cake pans
	2 (8 x 4 x 2-inch) loaf pans	2 (20 x 10 x 5-cm) loaf pans
	1 (9-inch) tube pan	1 (23-cm) tube pan
	2 (9-inch) round cake pans	2 (23-cm) round cake pans
	1 (10-inch) Bundt pan	1 (25-cm) Bundt pan
	2 (11 x 7-inch) baking dishes	2 (28 x 18-cm) baking dishes

IF A RECIPE CALLS FOR	USE INSTEAD	
	PAN SIZE (IN INCHES)	PAN SIZE (IN CENTIMETERS)
1 (8-inch [20-cm]) square baking dish	2 (8-inch) pie plates	2 (20-cm) pie plates
	1 (9-inch) deep dish pie plate	1 (23-cm) deep dish pie plate
	1 (9 x 5 x 3-inch) loaf pan	1 (23 x 13 x 7,5-cm) loaf pan
	1 (11 x 7-inch) baking dish	1 (28 x 18-cm) baking dish
1 (9-inch [23-cm]) square baking dish	2 (8-inch) pie plates	2 (20-cm) pie plates
	1 (9-inch) deep dish pie plate	1 (23-cm) deep dish pie plate
	1 (9 x 5 x 3-inch) loaf pan	1 (23 x 13 x 7,5-cm) loaf pan
	1 (11 x 7-inch) baking dish	1 (28 x 18-cm) baking dish

Common Ingredients: Yields and Equivalents

Knowing how many apples or carrots you may need for a recipe can be difficult, so here's a guide of common ingredients to help you when shopping for groceries and preparing recipes.

FOOD ITEM	IF YOUR RECIPE STATES	YOU WILL NEED APPROXIMATELY
Apples	1 cup (150 g) sliced or chopped	1 medium
	1 pound (455 g)	3 medium
Apricots, dried	1 cup (175 g)	5 ounces (175 g)
Bananas	1 cup (225 g) sliced	1 medium or 2 small
	1 cup (225 g) mashed	2 medium
Bread	12 slices (½-inch [1.3-cm] thick)	1-pound (455-g) loaf
Butter, nondairy	2 cups (450 g)	1 pound (455 g)
	½ cup (112 g)	1 stick
Carrots	1 cup (120 g) shredded	3 medium
Chocolate, baking	1 square or bar	1 ounce (28 g)
Chocolate chips	1 cup (175 g)	6 to 8 ounces (175 g)
Corn	1 medium ear	8 ounces (225 g)
	1 cup (155 g) kernels	2 medium ears
Crumbs, finely crushed		
Chocolate wafer cookie	1½ cups (150 g)	27 cookies
Graham cracker	1½ cups (150 g)	21 squares
Saltine cracker	1 cup (100 g)	29 squares
Vanilla wafer cookie	1½ cups (150 g)	38 cookies

FOOD ITEM	IF YOUR RECIPE STATES	YOU WILL NEED APPROXIMATELY
Flour	3½ cups (440 g)	1 pound (455 g)
Lemons or limes	1½ to 3 teaspoons grated peel (zest) 2 to 3 tablespoons (30 to 45 ml) juice	1 medium 1 medium
Nuts, shelled		
Chopped, sliced, or slivered	1 cup (100 g)	4 ounces (115 g)
Whole or halves	3 to 4 cups (450 to 600 g)	1 pound (455 g)
Olives		
Pimiento-stuffed	1 cup (175 g) sliced	24 large or 36 small
Ripe, pitted	1 cup (100 g) sliced	32 medium
Oranges	1 to 2 tablespoons (5 to 10 g) grated peel (zest) ⅓ to ½ cup (80 to 120 ml) juice	1 medium 1 medium
Sugar		
Brown	2¼ cups (500 g) firmly packed	1 pound (455 g)
Granulated	2¼ (450 g) cups	1 pound (455 g)
Powdered	4 cups (400 g)	1 pound (455 g)

Baking Soda and Baking Powder: What's the Difference?

It's helpful to know what roles these two leaveners play in your baked goods.

BAKING SODA (SODIUM BICARBONATE)

When baking soda, an alkaline substance, is mixed with an acidic substance in a batter, it causes the baked good to rise. Examples of acidic foods are vinegar, citrus juice, chocolate, cocoa (not Dutch-processed), molasses, brown sugar, fruit, and maple syrup. Baking soda starts to react and release carbon dioxide gas as soon as it's added to the batter and moistened, so the batter needs to be baked immediately.

BAKING POWDER

Baking powder is a combination powder, containing baking soda, one or more acid salts (usually cream of tartar), and cornstarch to absorb any moisture. Also a leavening agent, it was developed as a "combination" powder that would help things rise when the batter didn't contain an acidic ingredient. A reaction takes place as soon as liquid is added to the batter, so again, the batter needs to be baked immediately.

SINGLE-ACTING BAKING POWDER

Single-acting baking powder starts to react as soon as liquid is added, so it needs to go into a preheated oven right away or it will lose its efficacy. In other words, the bubbles will begin to disappear. Another drawback is that no matter how dry these combination powders are kept, they lose their potency after a while.

DOUBLE-ACTING BAKING POWDER

When recipes in this cookbook call for baking powder, I recommend double-acting baking powder over single-acting baking powder. Its efficacy is increased because instead of cream of tartar there are two acids (usually calcium acid phosphate and sodium aluminum sulfate), one that reacts to the baking soda as soon as it's wet, and another that reacts when it's

heated. This means you can be more leisurely about getting a dough or batter into the oven.

Note: Although calcium aluminum phosphate is also used as one of the acid salts in baking powder, I recommend purchasing the aluminum-free version. There is evidence of links between neurological problems and aluminum, and I just recommend erring on the side of caution.

WHEN TO USE WHICH

There is no situation where you *must* use baking soda, even when you have an acidic ingredient in your dough or batter. Because baking powder contains both baking soda and an acid, it will create carbon dioxide bubbles even when there's extra acid present.

You can choose to use baking powder alone. If you do, the flavor of the acidic ingredient (vinegar, etc.) will be slightly more pronounced since there is no baking soda to react with or neutralize it. The texture will also be a bit finer than the coarse or “shaggy” texture that is characteristically caused by the baking soda.

You may find you like the flavor and texture of things leavened with baking soda, or you may prefer baking powder. Experiment with both. Just remember that you can't use baking soda in place of baking powder without something acidic to react to it. Without something to neutralize it, it will leave a bitter, salty taste.

WHEN AND HOW TO USE BAKING SODA

Baking soda is used generally when there is an ingredient in a batter that is particularly acidic, such as citrus juice or molasses. Here are some ingredients that will react with ½ teaspoon of baking soda and can replace 2 teaspoons of baking powder. This list is by no means complete, but it may give you a sense of what ingredients can be used.

- * 1 cup (235 ml) nondairy milk soured with 1 tablespoon (15 ml) vinegar or lemon juice
- * 1 cup (230 g) nondairy yogurt
- * 1 cup (235 ml) fruit or vegetable sauces or juice
- * ¾ cup (170 g) brown sugar
- * ¾ cup (255 g) molasses
- * 2 tablespoon (30 ml) vinegar or lemon juice
- * ½ cup (65 g) cocoa (not Dutch-processed cocoa, which has been “de-acidified”)

WHEN AND HOW TO USE BAKING POWDER

First count the cups of flour your recipe calls for. You want to include at least 1 teaspoon of baking powder per cup. If your recipe contains a cup or more of “additional” ingredients, such as raisins or nuts, add another ½ teaspoon of baking powder per cup (125 g) of flour.

Suggested Reading

All of these books are available at Compassionate Cooks' online store, which can be reached through www.compassionatecooks.com.

***Appetite for Profit: How the Food Industry Undermines Our Health and How to Fight Back* by Michele Simon**

This is an incredibly important book that finally explains why the answer to our food problems does not lie in the food corporations themselves. With brilliant insight and facts in hand, Simon's book empowers and motivates.

***Becoming Vegan: The Complete Guide to Adopting a Healthy Plant-Based Diet* by Vesanto Melina, M.S., R.D., and Brenda Davis, R.D.**

Two of North America's foremost vegetarian dietitians present the most up-to-date findings on nutrition, disease prevention, and everything you need to know about being vegan or just eating healthfully. A resource for every home.

***The China Study: Startling Implications for Diet, Weight Loss, and Long-Term Health* by T. Colin Campbell, Ph.D.**

This exhaustive presentation of the findings from the China Study conclusively demonstrates the link between nutrition and heart disease, diabetes, and cancer. Referred to as the "Grand Prix of epidemiology" by the New York Times, this study reveals the dramatic effect proper nutrition can have on reducing and reversing these ailments.

***Diet for a New America: How Your Food Choices Affect Your Health, Happiness, and the Future of Life on Earth* by John Robbins**

An extraordinary exposé of the consequences our food choices have on the Earth, animals, and human health. By far the most popular book ever published on the subject matter.

***Dominion: The Power of Man, the Suffering of Animals, and the Call to Mercy* by Matthew Scully**

Dominion is a plea for human benevolence and mercy, a scathing attack on those who

would dismiss animal activists as mere sentimentalists, and a demand for reform from the government down to the individual. *Dominion* will appeal to the religious-minded.

***Eat to Live: The Revolutionary Formula for Fast and Sustained Weight Loss* by Joel Fuhrman, M.D.**

With a focus on green leafy vegetables and beans, Dr. Fuhrman's plan is revolutionary in its simplicity. I love his no-nonsense approach to healthful eating.

***Fast Food Nation: The Dark Side of the All-American Meal* by Eric Schlosser**

Frequently using McDonald's as a template, Schlosser, an Atlantic Monthly correspondent, explains how the development of fast-food restaurants has led to the standardization of American culture, widespread obesity, urban sprawl, and more.

***Food Politics: How the Food Industry Influences Nutrition and Health* by Marion Nestle, chair of nutrition and food studies at NYU**

Nestle offers an exposé of the tactics used by the food industry to protect its economic interests and influence public opinion.

***The Food Revolution: How Your Diet Can Help Save Your Life and Our World* by John Robbins and Dean Ornish, M.D.**

What can we do to help stop global warming, feed the hungry, prevent cruelty to animals, avoid genetically modified foods, be healthier, and live longer? Eat vegetarian, Robbins argues. He demonstrates that individual dietary choices can be both empowering and have a broader impact.

***For the Prevention of Cruelty: The History and Legacy of Animal Rights Activism in the United States* by Diane Beers**

I can safely say I think this is one of the most important books to be published—not only for the animal protection movement but also for all social justice causes. Diane is an eloquent writer and has created a fascinating narrative that would interest anyone who's ever adopted a dog or a cat, donated to the local SPCA, or worked on behalf of the voiceless. I highly recommend this book!

***Mad Cowboy: Plain Truth from the Cattle Rancher Who Won't Eat Meat* by Howard Lyman**

Persuasive, straightforward, and full of down-home good humor and optimism, *Mad Cowboy* is both an inspirational story of personal transformation and a convincing call to action for a plant-based diet.

***Pleasurable Kingdom: Animals and the Nature of Feeling Good* by Jonathan Balcombe**

As a leading animal behavior researcher, Balcombe offers elegant arguments and shares endearing stories in this important book.

***Slaughterhouse: The Shocking Story of Greed, Neglect, and Inhumane Treatment Inside the U.S. Meat Industry* by Gail Eisnitz**

This book exposes the cruel industry that turns live animals into sterile, cellophane-wrapped food in the meat display case. The testimony of dozens of slaughterhouse workers and USDA inspectors reveals the nightmarish truth as innocent, sentient, and intelligent horses, cows, pigs, and chickens are forced into interminable agony.

***Striking at the Roots: A Practical Guide to Animal Activism* by Mark Hawthorne**

This comprehensive book brings together the most effective tactics for speaking out for animals and gives voice to activists from around the globe, who explain why their models of activism have been successful—and how you can get involved. A fantastic book that's been a long time coming!

***An Unnatural Order: Why We Are Destroying the Planet and Each Other* by Jim Mason**

Mason—attorney, journalist, and coauthor of *Animal Factories*—examines how our nature-alienated culture deprives us of kinship with the rest of the natural world, stifles empathy, and destroys our sense of continuity with other living things.

***World Peace Diet: Eating for Spiritual Health and Social Harmony* by Will Tuttle, Ph.D.**

The author of this eloquently written book challenges our thinking about our relationship to nonhuman animals with respect, sensitivity, and grace. His understanding of the human psyche is deep. His use of language is divine, and his compassion jumps off each and every page.

Suggested Viewing

Vegetarian Cooking with Compassionate Cooks

Colleen Patrick-Goudreau, with her co-host Alka Chandna, whip up decadent dairy-free desserts, demystify tofu and other soy foods, and emphasize fast and healthful meals. Available at www.compassionatecooks.com.

Peaceable Kingdom: The Journey Home

You will laugh and cry at this groundbreaking and incredibly important film examining the deep connections between human and non-human animals. Available at www.tribeofheart.org.

FINDING YOUR WAY: The Indices

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Index II: Seasonal

I encourage people to eat seasonally, locally, and organically as much as possible. When we eat seasonally, we're eating the foods that are supposed to be consumed that time of year. This index is meant to be a guide—not a rigid index written in stone. Some of the desserts listed don't necessarily contain *seasonally-grown* ingredients as much as they simply correspond to certain seasons, such as a cup of Hot Chocolate in the winter and a cold glass of Mexican Horchata in the summer.

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Index III: Celebrations and Occasions

Sometimes we need occasion-specific recipes to celebrate an event or to simply entertain a group of friends or colleagues. Here are a few suggestions for some popular celebrations and holidays.

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Many of the recipes listed here make great gifts, especially when wrapped with festive ribbons and bows.

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Breakfast and Brunch

Whether you're treating good friends to a Sunday brunch or whipping up breakfast for yourself or your family, refer to these recipes for healthful and filling choices.

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Tea Party

With an elegant afternoon tea or to accompany a light dinner (i.e. "high" tea), these sweet and savory goodies do the trick.

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Children's Birthday Party

I like the idea of having the little ones help with these goodies, either before the party or during when everyone can assist. Once they see how easy it is to make something as delicious (and nutritious) as the Berry Smoothie, they'll be clamoring for more!

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About the Author

A long-time vegan and animal activist, Colleen Patrick-Goudreau is the founder of Compassionate Cooks (www.compassionatecooks.com), an organization which seeks to empower people to make informed food choices and to debunk the myths about veganism and animal rights. She spreads the word through cooking classes, articles and essays, lectures and workshops, and on her popular podcast *Vegetarian Food for Thought*.

Colleen has appeared on the Food Network and is a columnist for *VegNews Magazine*. She has her own award-winning DVD, *Vegetarian Cooking with Compassionate Cooks*, and is a contributor to KQED radio in northern California. In her downtime, she can be found obsessively watching films with her husband, tending to her organic garden, and cuddling with her two cats.

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