



Iced Ginger Green Tea Lattes

By Erin Fletter

Prep Time 5 / Cook Time / Serves 4 - 6

Fun-Da-Mentals Kitchen Skills

blend: to stir together two or more ingredients until just combined; blending is a gentler process than mixing.

grate: to reduce food, like a carrot, to very small shreds or pieces of the same size by rubbing it on a tool with an outside surface that has holes with cutting edges (a grater).

steep: to soak a food, like tea, in water or other liquid so as to bring out its flavor.

Equipment

- Blender (or pitcher + immersion blender)
- Liquid measuring cup
- Zester (or grater with small zesting plate/side)
- Measuring spoons
- Dry measuring cups

Ingredients

Iced Ginger Green Tea Lattes

- 2 decaf green tea bags
- 3 C milk **(for DAIRY ALLERGY sub 3 C dairy-free/nut-free milk)**
- 1 inch piece ginger root for 2 tsp grated ginger
- 1/4 C granulated sugar or honey (or 2 stevia packets)
- 1 C ice

1 small handful fresh or frozen spinach (to make the lattes green!)

Food Allergen Substitutions

Iced Ginger Green Tea Lattes

Dairy: For 3 C milk, substitute 3 C dairy-free/nut-free milk.

Instructions

Iced Ginger Green Tea Lattes

steep + pour

Add **2 decaf green tea bags** to **3 cups of milk**. Steep for at least 30 minutes and then pour the steeped green tea milk to your blender (or pitcher for use with an immersion blender).

grate + measure + add

Grate a **1 inch piece of ginger root**. Add **2 teaspoons grated ginger** to your blender (or pitcher for use with an immersion blender), along with **1/4 cup sugar or honey**, **1 cup ice**, and **1 small handful of spinach** (to make the lattes green!).

blend + enjoy

Blend the lattes until they are smooth and thick and a layer of foam forms on top!. Cheers in Japanese by shouting "Kanpai" (GAHN-pie)!

Featured Ingredient: Ginger!

Hi! I'm Ginger!

"My name is Ginger, and I'm happy to make your acquaintance! You may have tasted me in lots of sweet foods and drinks, like gingerbread, ginger snap cookies, pumpkin pie, and ginger ale. But, I also add my unique flavor to savory dishes, like stir-fries and potstickers! If you use my fresh rhizome or root in a recipe, delicately peel my beige, papery skin (the back of a metal spoon works great!) and grate my juicy flesh into the food! I also come in a dried and ground form and as crystallized ginger. As a bonus, I might even make your tummy ache feel better!"

History

Ginger is a native plant of India and China and is a common cooking spice used throughout the world. Ginger is one of the oldest plants used for medicine.

Which spices do you think are most commonly found on kitchen tables around the world? If you said salt and pepper, you'd be right! It truly depends on where you are in the world. In the ninth century, Europeans placed powdered ginger on the table alongside salt and pepper.

A long, long time ago, ginger was used to preserve food and keep it from getting rotten.

Greeks used to eat ginger wrapped in bread to treat digestive problems. After a while, they added ginger to bread dough to create the first recipe for gingerbread!

Ginger grows in many tropical countries, including the Caribbean islands. However, ginger from Jamaica is considered by many to be the best! Do you know where your ginger originated?

Ginger is also grown in Florida, Hawaii, and along the eastern coast of Texas.

Anatomy & Etymology

Related to cardamom and turmeric, the ginger plant is part of the Zingiberaceae or Ginger family. We use the "rhizome" part of the plant, which are underground stems. Sometimes we can eat the rhizome part of a plant, and sometimes we can't! For example, bamboo plants are rooted underground by rhizomes, but the rhizome is not the part of the plant we eat—instead, we eat the bamboo shoots that come up out of the ground. But we do eat the rhizomes of plants such as ginger, turmeric, and arrowroot!

Rhizomes are also the storage compartment of the plant. What do rhizomes store? Starches, proteins, and other nutrients—that's why we eat this part of the plant (because it's nutritious!).

Ginger Root is characterized by its aroma: it smells strong, sweet, and woodsy. Its skin is not something we eat—we peel the skin to reveal ginger's coarse, stringy, aromatic flesh.

The ginger plant looks like a reed and has been used in the kitchen and as medicine for the past 5,000 years. A ginger plant can reach three to four feet tall.

The word "ginger" comes from late Old English "gingifer," from medieval Latin "gingiber," from Greek "zingiberis," and from Pali, a Middle Indo-Aryan language "singivera."

How to Pick, Buy, & Eat

Fresh ginger is available year-round, where you can find it in the grocery store produce section.

When selecting fresh ginger, choose robust, firm roots that feel heavy, and have a spicy fragrance and smooth skin.

Ginger root length is a sign of age, and mature rhizomes will be spicier and more fibrous than younger roots.

Ginger should not be cracked or withered—these are signs of aged ginger past its prime.

To store ginger root, wrap it in a paper towel or plastic wrap or put it in a plastic bag before placing it in the refrigerator for two to three weeks. You can also freeze it for up to three months.

According to many chefs and cooks, fresh ginger is best and can be added to sauces, soups, and stews. Dried and powdered ginger has a more spicy, intense flavor and is often used in baked desserts like gingerbread, gingersnaps, and ginger cake.

Ginger can be sliced, minced, grated, or left whole to steep in recipes (minced ginger has the most intense flavor). It can also be dried, pickled, crystallized, candied, or preserved.

Ginger tastes sweet, spicy, and pungent and increases flavor in a range of dishes, from stir-fried beef or tofu to ginger tea.

Nutrition

Ginger continues to be used to treat nausea and to prevent seasickness.

Ginger may also have anti-inflammatory properties and increase digestive function.

Despite its natural properties, any medicinal use of ginger should be discussed with a doctor. Limiting the amount you take will help avoid heartburn. It may also interfere with anticoagulant medicine.