

## mOolala Cheesecake Milkshakes

By Dylan Sabuco

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.

**measure:** to calculate the specific amount of an ingredient required using a measuring tool (like measuring cups or spoons).

pour: to cause liquid, granules, or powder to stream from one container into another.

## Equipment

□ Blender (or pitcher + immersion blender)

□ Measuring cups

 $\Box$  Measuring spoons

□ Citrus squeezer (optional)

### Ingredients

mOolala Cheesecake Milkshakes

□ 1/2 C cottage cheese \*\*(for DAIRY ALLERGY sub 1/2 C silken tofu)\*\*

 $\Box$  1/4 C frozen or fresh blueberries

 $\Box$  1 big pinch granulated sugar

 $\Box$  1/2 tsp pure vanilla extract \*\*(for GLUTEN ALLERGY use certified gluten-free pure vanilla extract, not imitation vanilla flavor—check label)\*\*

□ 2 C milk \*\*(for DAIRY ALLERGY sub dairy-free/nut-free milk)\*\*

 $\Box$  2 C ice

## **Food Allergen Substitutions**

mOolala Cheesecake Milkshakes

**Dairy:** For 1/2 C cottage cheese, substitute 1/2 C silken tofu. Substitute dairy-free/nut-free milk. **Gluten/Wheat**: Use certified gluten-free pure vanilla extract, not imitation vanilla flavor.

#### Instructions

mOolala Cheesecake Milkshakes

measure + juice + blend

Measure **1/2 cup cottage cheese**, **1/4 cup blueberries**, **1 big pinch of sugar**, **1/2 teaspoon vanilla extract**, **2 cups milk**, and **2 cups ice** into a blender (or pitcher for use with an immersion blender). Squeeze the juice from **1/2 lemon** into the blender. Then, blend until creamy, dreamy, and smooth.

# Featured Ingredient: Cottage Cheese!

Hi! I'm Cottage Cheese!

"I can be a low-fat, protein-filled meal on my own, or you can add me to granola, fruit, smoothies, and baked goods!"

Cottage cheese is made from curdled skim milk, and its texture is known for its small curds. It has a mild, slightly sour taste and a creamy, somewhat soupy consistency.

Early curd cheeses made with milk and salt in Mesopotamia in 3,000 BCE were similar to today's cottage cheese.

Cottage cheese is thought to be the first cheese made in America by immigrants from Europe who had separated curds and whey when making farmer cheese. The name "cottage cheese" started being used in the 1800s.

To make cottage cheese, an acid is introduced to the milk to separate the solids from the whey (the watery part). The acid can be vinegar or lactic acid from a bacteria culture. This process develops the curd, which is cut, cooked, and pressed to release more whey. The resulting curds are then rinsed and salted.

Farmer or baker's cheese is a type of cottage cheese, but it is drier and firmer because more of the liquid has been pressed out. It is used in baking and cooking and can be sliced or crumbled.

Because the curds are made with skim milk, cottage cheese begins as a non-fat product. However, a light cream dressing is often added, resulting in a higher fat content, depending on the percentage of milk fat in the dressing. If it contains 4 percent fat, it is like whole milk; if it has 2 percent milkfat, it is considered low-

fat cottage cheese.

Cottage cheese can be eaten alone or with added spices or fruit, like apples, peaches, pears, and pineapple. It can be part of a salad or dip. It can replace ricotta cheese in lasagna or cream cheese in cheesecake or jello salad.

Cottage cheese is high in protein and calcium and low in sugar. Its casein (KAY-seen) protein is a complete protein. It may contain probiotics, good bacteria that can improve digestion. Non-fat and low-fat versions can be part of a healthy, low-fat diet!