

**ICEMAN** Trio

by CHEFMAN™

Ice Cream, Frozen Yogurt  
& Italian Ice Maker

RECIPES





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# Create Your Own Flavors

## The options are limitless!

Use any of the vanilla bases on the following pages.  
The no-cook ice cream on p. 4 is especially good and easy.



# No-Cook Vanilla Ice Cream



This egg-free ice cream is super quick to stir together and relies only on milkfat for its creaminess. Its pure, sweet-cream flavor makes an excellent base for mix-ins and flavorings, such as cookies and cream, shown here (see p. 3). It's also great dressed up as a sundae!

YIELD **2 CUPS**    ACTIVE TIME **10 MIN**    TOTAL TIME **1 HR Plus Hardening Time**

1. In a medium bowl, whisk all ingredients until combined and sugar is dissolved.
2. Pour the ice cream base into the bucket and place in the unit. Lower the paddle/lid onto the unit and lock in place.
3. Select the **ICE CREAM** preset and process until the ice cream collects around the paddle and is the consistency of soft-serve, about 55 minutes.
4. For firm, scoopable ice cream, seal the bucket with the included lid and place in the freezer for at least 3 to 4 hours. If you prefer a soft-serve consistency, serve immediately (if left out of the freezer, it will melt quickly).

## Ingredients

- 1 cup heavy cream
- $\frac{3}{4}$  cup whole milk
- $\frac{2}{3}$  cup sugar
- 1  $\frac{1}{2}$  tsp pure vanilla extract
- 1 pinch kosher salt

# French-Style Vanilla Ice Cream



## Ingredients

- 2 egg yolks
- ½ cup sugar
- 1 ½ tsp pure vanilla extract
- 1 pinch kosher salt
- 1 cup heavy cream
- ¾ cup whole milk

In contrast with the dairy-forward American-style no-cook ice cream, French ice cream has a cooked egg custard base for the ultimate silky texture and rich, round flavor. This basic vanilla works well with most mix-ins, including the strawberry variation shown here (see p. 3). Just avoid very acidic additions.

YIELD **2 CUPS**    ACTIVE TIME **20 MIN**    TOTAL TIME **1.5 HR Plus Hardening Time**

1. Add yolks, sugar, vanilla, and salt to a medium bowl and whisk until pale yellow, thickened, and foamy.
2. In a medium pot, heat cream and milk over medium heat, stirring occasionally, until steaming. Remove from heat.
3. Slowly ladle the hot cream into the egg mixture, whisking constantly.
4. Return the mixture to the pot. Cook over low heat, stirring constantly and scraping the bottom of the pot with a rubber spatula, until mixture reaches 165°F. (It should be thick enough to coat the spatula and hold a line drawn through it with a finger.)
5. Transfer the mixture to the ice cream bucket. Let it cool slightly, then seal with the included lid and refrigerate overnight. (For a quicker cooling option, see the tip below.) You **MUST** cool the base to at least room temperature before processing it with the ice cream maker; adding it warm can damage the unit.
6. When ready to process, place the ice cream bucket in the unit. Lower the paddle/lid onto the unit and lock in place.
7. Select the **ICE CREAM** preset and process until the ice cream collects around the paddle and is the consistency of soft-serve, 50–60 minutes.
8. For firm, scoopable ice cream, seal the bucket with the included lid and place in the freezer for at least 3 to 4 hours. If you prefer a soft-serve consistency, serve immediately (if left out of the freezer, it will melt quickly).

**TIP:** If you don't have time to refrigerate the base overnight, use an ice bath to cool it quickly: Transfer the base to the metal ice cream bucket, then set the bucket in a large bowl of ice water. Stir occasionally, replenishing the ice as needed to keep the water very cold, until the base is cool, about 20 minutes. Be sure to dry the outside of the bucket well before processing, or else the moisture can freeze to the chilling cylinder, causing the bucket to get stuck.

# Tangy Frozen Yogurt



This isn't that swirly stuff from the yogurt shop, smothered in sugary toppings and priced by the ounce. This is just delightfully tangy yogurt that's creamy but eats much lighter than ice cream. In a nod to its Greek origins, we like to add a touch of orange blossom or rose water to the base, then serve topped with honey and nuts.

YIELD **2 CUPS**    ACTIVE TIME **10 MIN**    TOTAL TIME **1 HR Plus Hardening Time**

1. In a medium bowl, whisk all ingredients until sugar has dissolved.
2. Pour the mixture into the bucket and place in the unit. Lower the paddle/lid onto the unit and lock in place.
3. Select the **FROZEN YOGURT** preset and process until the frozen yogurt collects around the paddle and is the consistency of soft-serve, 40 to 45 minutes.
4. For firm, scoopable frozen yogurt, seal the bucket with the included lid and place it in the freezer for at least 3 to 4 hours. If you prefer a soft-serve consistency, serve immediately (if left out of the freezer, it will melt quickly).

## Ingredients

- 2 cups whole milk Greek yogurt
- 1 cup sugar
- $\frac{1}{8}$  tsp pure vanilla extract
- 1 pinch kosher salt

# Lemon Mint Italian Ice



With a crunchy, flaky texture similar to granita, this Italian ice is one of the most refreshing ways we can think of to cool off on a hot summer day. We love the little flecks of green mint leaves, but if you prefer, you can strain them out when pouring the base into the bucket.

YIELD **2 CUPS**    ACTIVE TIME **10 MIN**    TOTAL TIME **2 HR Plus Hardening Time**

1. In a medium bowl, whisk the sugar in the warm water until dissolved. Add the mint and lemon zest, then gently muddle the mint to release flavor.
2. Add the lemon juice, extract, cold water, and salt and stir to combine. Let sit for one hour to infuse.
3. Pour the base into the bucket and place in the unit. Lower the paddle/lid onto the unit and lock in place.
4. Select the **ITALIAN ICE** preset, then adjust the time to 40 minutes. (**NOTE:** this recipe takes longer to freeze than a typical Italian ice.)
5. Process until the ice is the consistency of a thick slushie and is collecting around the paddle, 40 to 50 minutes.
6. Seal the bucket with the included lid and transfer to the freezer for at least 3 to 4 hours; the ice will become firm and scoopable.

## Variations:

**Spicy lime ice:** Replace the lemon juice with lime juice, substitute 1-3 slices of fresh jalapeño for the mint, and you have a ready-made chaser for tequila.

**Matcha-lemon ice:** Omit the mint and whisk in 1-2 Tbsp matcha powder with the sugar.

**Arnold Palmer ice:** Replace the warm water in step 1 with strong, warm tea; omit the mint.

## Ingredients

- ½ cup sugar
- ⅔ cup warm water
- 15-20 mint leaves (from about 5 sprigs), finely chopped
- 1 tsp finely grated lemon zest
- ⅓ cup + 2 Tbsp fresh squeezed lemon juice
- ½ tsp lemon extract
- ¾ cup cold water
- 1 pinch kosher salt

# Low-Fat Vanilla Ice Cream



## Ingredients

- ½ cup granulated sugar
- ¼ cup pasteurized liquid eggs (with yolks)
- 1 pinch kosher salt
- 1 cup fat-free half-and-half
- ½ cup 1% milk
- 1 tsp pure vanilla extract

This ice cream uses fat-free half-and-half plus low-fat milk to produce a lighter ice cream that's still big on flavor. Be sure to choose a liquid egg product that includes yolks; the ice cream does need a little fat to yield a nice smooth texture.

YIELD **2 CUPS**    ACTIVE TIME **10 MIN**    TOTAL TIME **1 HR Plus Hardening Time**

1. In a medium bowl, whisk sugar, liquid eggs, and salt until fully combined.
2. Add the half-and-half, milk, and vanilla and whisk vigorously until sugar has dissolved and mixture is slightly aerated.
3. Pour the ice cream base into the bucket and place in the unit. Lower the paddle/lid onto the unit and lock in place.
4. Select the **ICE CREAM** preset and process until the ice cream collects around the paddle and is the consistency of soft-serve, about 50–60 minutes.
5. For firm, scoopable ice cream, seal the bucket with the included lid and place in the freezer for at least 3 to 4 hours. If you prefer a soft-serve consistency, serve immediately (if left out of the freezer, it will melt quickly).

## Variations:

**Chocolate low-fat ice cream:** Substitute low-fat chocolate milk for the 1% milk. For an even deeper chocolate flavor, add 3 Tbsp Dutch-process cocoa powder, whisking it into the sugar before combining with the egg substitute and salt.

**Banana or Strawberry ice cream:** Substitute banana- or strawberry-flavored milk for the 1% milk. This swap lends the ice cream a light fruit flavor, which can be amped up by adding fruit purees (see p. 3) or topping with sliced fruit.

# Peach Sorbet



## Ingredients

- 2 cups frozen sliced peaches, thawed
- $\frac{2}{3}$  cup sugar
- 2 tsp fresh lemon juice
- 3 drops almond extract (optional)

Processing sweetened fruit puree on the Ice Cream cycle yields a finely textured, almost creamy sorbet, minus the cream. We use peaches here, but almost any fresh or frozen fruit puree works. (See the tip below to figure out how much sugar to use.) Almond extract is optional but a classic pairing with peaches that can make even the frozen variety taste like the best part of summer.

YIELD **2 CUPS**    ACTIVE TIME **10 MIN**    TOTAL TIME **1 HR Plus Hardening Time**

1. Add all ingredients to a blender and process until smooth. (Alternatively, add to a tall container and blend with an immersion blender.) You should have about  $1\frac{1}{4}$  cups of puree.
2. Pour the sorbet base into the bucket and place in the unit. Lower the paddle/lid onto the unit and lock in place.
3. Select the **ICE CREAM** preset and process until the sorbet collects around the paddle and is the consistency of soft-serve, 50 to 60 minutes.
4. For firm, scoopable sorbet, seal the bucket with the included lid and place in the freezer for at least 3 to 4 hours. If you prefer a soft-serve consistency, serve immediately (if left out of the freezer, it will melt quickly).

**TIP:** Sugar in sorbet isn't just about adding sweetness—it's crucial for giving it a nice smooth (rather than icy or slushy) texture. So how do you know if you've added enough? After mixing your base, pour it in the bucket and place a clean, large, raw egg in the shell in the bucket. If the base has a perfect amount of sugar, the egg will float just high enough that a nickel-sized circle of shell will poke out above it. If it floats lower, the base needs more sugar. If it floats higher, the base needs more fruit.

# Tiramisu Ice Cream



## Ingredients

- 4 egg yolks
- 2 cups heavy cream
- 1 cup sugar
- Pinch of kosher salt
- 1 Tbsp plus 1 tsp instant espresso
- 2 tsp unsweetened cocoa powder (either Dutch-process or natural), plus more for serving
- 1 tsp pure vanilla extract
- 2 ladyfinger cookies, crumbled into chunks, plus more whole cookies for serving

The beloved Italian dessert is reinterpreted here as a cold, creamy treat. Coffee and cocoa-infused ice cream is flecked with crumbled ladyfinger cookies. Eaten right after freezing the cookies offer a crunchy contrast, or after a few days in the freezer they soften to the typical tiramisu texture.

YIELD **2 CUPS**   ACTIVE TIME **20 MIN**   TOTAL TIME **1.5 HR Plus Hardening Time**

1. In a medium bowl, whisk the egg yolks.
2. In a medium saucepan, whisk the cream, sugar, and salt over medium heat until sugar is dissolved.
3. Slowly add about 1 cup of the hot cream to the egg yolks, whisking constantly. Then whisk the egg mixture into the remaining cream in the saucepan.
4. Whisk in the espresso and cocoa powder and cook until the mixture reaches 165°F. (It should be thick enough to coat a spatula and hold a line drawn through it with a finger.)
5. Transfer the mixture to the ice cream bucket. Let cool slightly, then seal with the included lid and refrigerate overnight. (Alternatively, cool in an ice bath, see tip on p. 6). You **MUST** cool the base to at least room temperature before adding to the ice cream machine; adding it warm can damage the unit.
6. When ready to process, place the ice cream bucket in the unit. Lower the paddle/lid onto the unit and lock in place.
7. Select the **ICE CREAM** preset and process until the ice cream collects around the paddle and is the consistency of soft-serve, 50 to 60 minutes.
8. Add the crumbled ladyfingers, then use the **MIX** function to mix until they're well distributed.
9. For firm, scoopable ice cream, seal the bucket with the included lid and place in the freezer for at least 3 to 4 hours. If you prefer a soft-serve consistency, serve immediately (if left out of the freezer, it will melt quickly).
10. Serve with more ladyfingers, dusted with cocoa powder if desired.

# Vegan Coconut Ice Cream



Coconut milk and coconut cream give this vegan ice cream a dense, creamy texture and decidedly coconutty flavor. In warm weather, chill the can of coconut milk in advance, otherwise it won't separate into the two layers you need to make this recipe.

YIELD **2 CUPS**    ACTIVE TIME **10 MIN**    TOTAL TIME **1 HR Plus Hardening Time**

1. Carefully open the can of coconut milk and scoop the layer of thick "cream" from the top into a measuring cup. Add enough of the remaining liquid in the can to yield 1 cup. (Reserve the rest of the coconut milk for another use.)
2. In a microwave-safe medium bowl, whisk the coconut milk, sweetened cream of coconut, and vanilla until smooth. If needed, microwave in 10-second increments to help it blend smoothly, but be careful not to overheat it. The base must be no warmer than room temperature when added to the ice cream maker.
3. Pour the ice cream base into the bucket and place in the unit. Lower the paddle/lid onto the unit and lock in place.
4. Set unit to **ICE CREAM** and process until the ice cream is the consistency of soft-serve and is collecting around the paddle, about 50 to 60 minutes.
5. For firm, scoopable ice cream, seal the bucket with the included lid and place in the freezer for at least 3 to 4 hours. If you prefer a soft-serve consistency, serve immediately (if left out of the freezer, it will melt quickly).

## Ingredients

- 1 13.5-oz can coconut milk
- $\frac{3}{4}$  cup sweetened cream of coconut (such as Coco Real or Coco Lopez)
- $\frac{1}{4}$  tsp vanilla extract

# No-Sugar-Added Vanilla Ice Cream



Homemade sugar-free ice cream is a bit of a unicorn because getting the traditional smooth texture is challenging without sugar. Enter allulose, a naturally occurring sweetener that produces ice cream with a soft, creamy texture and a pure, sweet flavor with no aftertaste.

YIELD **2 CUPS**    ACTIVE TIME **10 MIN**    TOTAL TIME **1 HR Plus Hardening Time**

1. In a medium bowl, whisk all ingredients until combined and allulose is dissolved.
2. Pour the ice cream base into the bucket and place in the unit. Lower the paddle/lid onto the unit and lock in place.
3. Set unit to **ICE CREAM** and process until the ice cream is the consistency of soft-serve and is collecting around the paddle, about 55 minutes.
4. Remove the bucket, seal with the included lid, and place in the freezer for at least 3 to 4 hours; the ice cream will become firmer. **NOTE:** Even after hardening, this ice cream is a bit softer than traditional ice cream.

**TIP:** This ice cream will work with all the flavor ideas on p. 3. If adding a fruit puree, be sure it has no added sugar (e.g., no fruit in light or heavy syrup), which would make the texture too soft.

## Ingredients

- 1 cup heavy cream
- $\frac{3}{4}$  cup whole milk
- $\frac{1}{2}$  cup granulated allulose (available in specialty grocery stores or online)
- 1  $\frac{1}{2}$  tsp pure vanilla extract
- 1 pinch kosher salt