

# SHOWSTOPPER



## Incredible Edible Chocolate Bowl

### What You Need:

- One package (20 ounces) chocolate- or vanilla-flavored almond bark
- 8- to 12-inch helium-quality balloons inflated to 4-5 inches
- Small Twixit! Clip

**Melt** chopped chocolate in **Double Boiler**. Remove from heat and cool to 90-94°F. Test temperature with **Pocket Thermometer**. (If chocolate is too hot, balloon may pop.)

Spoon 1 tablespoon of chocolate onto plate to create a base for the bowl.

**Dip** bottom third of balloon into chocolate, twist and lift out. Turn upside down and tap lightly to coat evenly. Invert and place onto base. Refrigerate 15 minutes or until set.

**Pierce** balloon near top using **Cake Tester**, stretching opening to release air. Carefully remove balloon. For a smooth finish, lightly shave rim of bowl with **Vegetable Peeler**.

For serving ideas, see back.



Cool melted chocolate to 90-94°F.



Dip balloon and place onto chocolate base.



Pierce balloon and remove carefully.

### Cook's Tips:

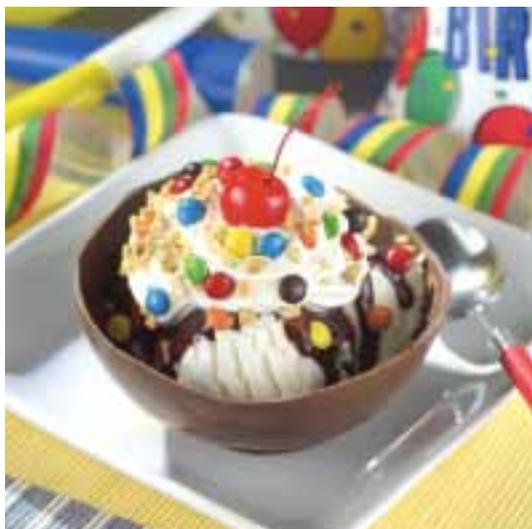
Almond bark is a chocolate- or vanilla-flavored coating ideal for candy making. One package of bark will make approximately 5-6 chocolate bowls.

Confectionery coating candy wafers can be substituted. (Do not substitute with chocolate morsels.)



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## The Incredible Edible Chocolate Bowl



### Test Kitchen Tips

- When melting almond bark, make sure the Double Boiler and all utensils are completely dry; even one drop of water will cause the bark to harden and clump.
- To cool down chocolate more quickly, set aside one-fourth of the chopped chocolate. When the remaining chocolate is melted, stir in the reserved chocolate.
- Edible chocolate bowls can be made well in advance. Cover loosely with plastic wrap, and store in a cool, dry place.

### Serving Ideas for Any Occasion

Create a spectacular presentation for any sweet treat! And remember, some of these ideas make great gift-giving options. Fill chocolate bowls with:

- Fresh berries
- Mousses
- Chocolates
- Ice cream
- Pudding parfaits
- Mints