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## Peanut Butter Balls Recipe

Peanut Butter Balls: Line two baking sheets with parchment or wax paper.

Place the peanut butter, unsalted butter, and salt in a microwaveable bowl, and heat in the microwave for about one minute or until just soft (check and stir the ingredients every 20-30 seconds). Stir in the vanilla extract and confectioners sugar and mix until it has the consistency of a stiff dough (add more sugar if necessary).

Roll the dough into 1 inch (2.5 cm) round balls. Place on the cookie sheets and refrigerate until firm (several hours or even overnight). You can also place the peanut butter balls in the freezer and freeze until firm (I find this makes it easier to dip them in the melted chocolate).

Melt the chocolate and shortening in a heatproof bowl placed 1/4 cup (57 grams) unsalted butter, room over a saucepan of simmering water. Dip the balls, one at a time, in the melted chocolate, making sure the entire ball is coated with chocolate. Then, with two spoons or a dipping fork, remove the peanut butter ball from the melted chocolate, allowing any excess chocolate to drip back into the bowl. Place the chocolate covered balls back on the baking sheet. If desired, sprinkle the balls with finely chopped peanuts. When all the balls have been dipped in the confectioners (powdered or icing) sugar chocolate, place in the refrigerator until the chocolate has set. Store in an airtight container for up to two weeks. They can also be frozen. To serve: place in small fluted candy cups.

Note: If you want to make Buckeyes: place a toothpick into each peanut butter ball and dip, one ball at a time, into the melted chocolate, leaving the top quarter of each ball undipped.

Makes about 60 pieces, depending on size.



## **Peanut Butter Balls**

2 cups (480 ml) creamy peanut butter

temperature

1/4 teaspoon salt (optional)

1/2 teaspoon pure vanilla extract

2 - 2 1/2 cups (230 - 300 grams)

## **Chocolate Coating**

9 ounces (260 grams) semi sweet chocolate, coarsely chopped

1 tablespoon (15 grams) shortening

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