Blueberry-Lime Jam from Ball® Blue Book Guide to Preserving

This is a delicious and refreshing jam, perfect for preserving this summer fruit we love. Serve it over crackers, with bread or over pancakes. You won't regret it!

Ingredients

4 ½ cups blueberries

6 tablespoons Ball® Classic Pectin

5 cups sugar

1 tablespoon grated lime peel

1/3 cup lime juice

Directions

- 1. Crush blueberries one layer at a time.
- Combine crushed blueberries with pectin in a large sauce pot.
- 3. Bring to a boil, stirring frequently.
- 4. Add sugar, stirring until dissolved.
- 5. Stir in grated lime peel and juice. Return to a rolling boil.



- 6. Boil hard 1 minutes, stirring constantly.
- 7. Remove from heat. Skim foam if necessary
- 8. Ladle hot jam into hot jars, leaving ¼-inch headspace.
- 9. Adjust two-piece cap.
- 10. Process for 15 minutes in a boilingwater canner.

When Making Jams and Jellies... How Canning Preserves Food

- Use only firm fruits naturally high in pectin.
- Select a mixture of about 3/4 ripe and 1/4 under ripe fruit.
- Generally, it isn't recommended to use commercially canned or frozen fruit juices; their pectin content is too low.
- Wash all fruits thoroughly before cooking.
- Crush soft fruits or berries; cut firmer fruits into small pieces.
- Approved resources:
 - National Center for Home Food Preservation

http://nchfp.uga.edu/

 NC Cooperative Extension Home Food Preservation

https://foodsafety.ces.ncsu.edu/home-food-preservation-2/

- → The high percentage of water in most fresh foods makes them very perishable.
- Microorganisms live and multiply quickly on the surfaces of fresh food and on the inside of bruised, insect-damaged, and diseased food.
- Proper canning practices include:
 - * Carefully selecting and washing fresh food
 - * Do not skip adding acid if recipe indicates so
 - * Using acceptable jars and self-sealing lids
 - Processing jars in a boiling-water or pressure canner for the correct period of time

Contact Ivelisse Colón, FCS Agent for questions regarding healthy eating, food safety and food preservation at icolond@ncsu.edu or call 919-245-2055





