EQUIPMENT

Measuring cups & spoons

Goggles

Apron

Hot Plate or stove top

Spoon

Non-corrosive Pot

Sterilized glass Jar & lid

INGREDIENTS

1 cup grape juice

1 1/4 cup + 2 Tbs sugar

1 Tbs pectin

Grape Jelly Directions

This recipe is modified from the National Center for Home Food Preservation. It is modified to make a small quantity of jelly for testing in a classroom setting. See https://nchfp.uga.edu/how/can_07/grape_jelly_powder.html for original recipe.

DIRECTIONS

1 Prepare your workstation and put on safety equipment.





2 Wash hands in warm water for 20 seconds.



3 Put pot on hot plate. Add juice to the pot.



4 Add pectin and stir well.



Turn hot plate on and heat stirring constantly.



Bring the mixture to a boil that cannot be stirred down.



Add sugar, continue stirring, and heat again until a full boil. Boil for 1 minute.





Remove from heat. Skim off any foam.





Pour jelly into sterilized jar leaving 1/4-inch head space. Wipe rim and place cap. Let cool until it can be handled of 24hrs. Place in fridge.





My Notes



To store for longer periods & to prevent molding, process jars in a hot water bath (see other side).

Processing Grape Jelly

These instructions were modified from the National Center for Home Food Preservation. For their complete instructions go to: https://nchfp.uga.edu/publications/uga/using_bw_canners.html#gsc.tab=0

EQUIPMENT

Large deep pot

Water

Jars to be processed

Hot Plate or stove top

Canning rack

Jar tongs

Apron

Goggles

DIRECTIONS

1 Prepare your workstation and put on safety equipment.



2 Wash hands in warm water for 20 seconds.



- 3 Put canning rack in pot and fill halfway with warm water.
- 4 Center the canner over the burner and preheat the water to 180 F. You can prepare your food while the water heats.
- **S** Load filled jars with fitted lids into the canning rack by lifting the rack out. Slowly lower the rack back in.





Add more boiling water, if needed, so the water level is 1 inch above the jars.





Turn the heat to its highest setting, cover and bringing the water back to a boil.



Set a timer for 5 minutes adding boiling water if necessary to keep water above jar tops.

After the set time, wait 5 minutes to allow things to settle. Then remove jars using jar tongs from water bath and place on a towel.



12-24 hrs. Then remove rings and wash jars to remove any residue. Label jars and store in a cool dry place. Any jars that did not seal place in fridge to use first.

My Notes

