

Quince Jelly

READY IN SERVINGS

40

(i) 116 kcal

CONDIMENT

DIP

) (SPREAD

Ingredients

40 servings candy thermometer

40 servings potato masher

45 min.

3.5 lbs quinces washed cored quartered (leave skin on)

O.9 cup enough sugar to add almost a cup of sugar) for every cup of juice (4 cups

7 cups water

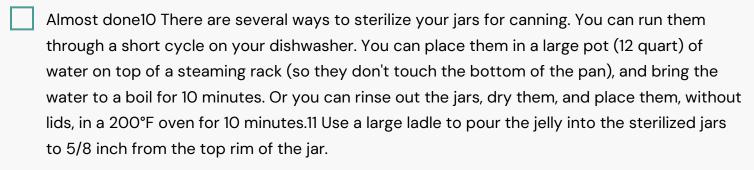
1 wide 6 with stainless steel lining)

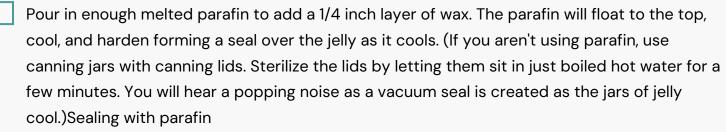
Equipment

frying pan

	ladle
	oven
	pot
	sieve
	potato masher
	stove
	cheesecloth
	canning jar
	candy thermometer
Directions	
	Put quince pieces in a large stockpot with a thick bottom and add water (if you are eyeballing it, put in enough water to cover the pieces of quince by about an inch.) 2 Bring to a boil, reduce heat to simmer, cover and cook for 45 minutes to an hour, until the quince pieces are soft. Mashing the pulp 3 With a potato masher, mash the quince to the consistency of slightly runny applesauce.
	Add more water if necessary. If the mash is too thick, you won't get enough juice out of it.George testing the consistency of the quince pulp
	Straining juice from pulp with cheesecloth4 To strain the juice from the pulp, place a metal strainer over a pot. Drape 2 layers of cheesecloth over the strainer. (Can skip the cheesecloth if you are using a fine mesh strainer). Ladle the pulp into the cheesecloth. You may need to have two strainers set up this way.
	Let the pulp strain for 3 to 4 hours. If you aren't getting enough juice out of the pulp, you may need to mix more water into the mash. Watching the thermometer 5 Measure the amount of juice you have. Should be about 4 to 5 cups.
	Pour into a thick-bottomed pot on the stove and bring to a boil. Measure out the sugar - a little less than a cup for every cup of juice.
	Add sugar to the juice. 6 Bring to a boil, initially stirring constantly, until the sugar is dissolved, so that the sugar does not stick to the bottom of the pan. Insert a candy thermometer to monitor the jelly temperature. What the juice looks like before it cooks
	Skimming the foam7 As the jelly cooks, skim off the foam that comes to the surface with a spoon.8 As the jelly is boiling, in a separate pan, melt some parafin wax for a seal and sterilize

jars for canning.9 As the temperature rises above the boiling point of water (212°F), you will notice the consistency of the jelly/juice begins to change. When the temperature is approximately 8 degrees higher than boiling point at your altitude (anywhere from 220°F to 222°F at sea level) the jelly is ready to pour into jars. Left: Jelly is too runny. Right: Jelly is wrinkling when pushed, which means it's ready.Note that candy thermometers aren't always the most reliable indicators of whether or not a jelly is done. Another way to test is put a half teaspoonful of the jelly on a chilled (in the freezer) plate. Allow the jelly to cool a few seconds, then push it with your fingertip. If it wrinkles up, it's ready.Boiling





Nutrition Facts



Properties

Glycemic Index:5.82, Glycemic Load:5.05, Inflammation Score:-1, Nutrition Score:1.2782608631836%

Flavonoids

Catechin: 0.3mg, Catechin: 0.3mg, Catechin: 0.3mg, Catechin: 0.3mg Epicatechin: 0.27mg, Epicatechin: 0.27mg, Epicatechin: 0.27mg Kaempferol: 0.01mg, Kaempferol: 0.01mg, Kaempferol: 0.01mg, Kaempferol: 0.01mg, Quercetin: 0.01mg, Quercetin: 0.01mg, Quercetin: 0.01mg, Quercetin: 0.01mg

Nutrients (% of daily need)

Calories: 115.63kcal (5.78%), Fat: 3.56g (5.48%), Saturated Fat: 2.17g (13.59%), Carbohydrates: 20.88g (6.96%), Net Carbohydrates: 19.7g (7.16%), Sugar: 13.76g (15.28%), Cholesterol: 2.27mg (0.76%), Sodium: 13.97mg (0.61%), Alcohol: Og (100%), Alcohol %: O% (100%), Protein: 0.9g (1.8%), Vitamin C: 6.24mg (7.56%), Fiber: 1.18g (4.73%), Copper: 0.06mg (2.98%), Iron: 0.47mg (2.63%), Potassium: 82.55mg (2.36%), Calcium: 23.18mg (2.32%)