





INGREDIENTS

5 lbs fresh beans (any color)

- 1.5 liters (6 cups) white vinegar (5% acetic acid)
- 500 ml (2 cups) water
- 125 ml (½ cup) pickling salt
- 1 tsp dill seeds
- 1 garlic clove
- 1 tsp red pepper flakes or 1 fresh hot pepper
 (optional)

EQUIPMENT

- 7 Mason jars (500 ml) with lids
- Canning pot
- Canning rack
- Small saucepan
- Non-metallic spatula
- Jar lifter



Recipe Variations

Without changing the amounts of salt or vinegar, you can substitute the beans with carrots, cauliflower, or a mix of the three vegetables. As for seasonings, feel free to get creative! If you're not a fan of dill, you can replace it with a pickling spice blend of your choice.

RECIPE 1/2

- 1 Rinse and trim the beans.
- In a large pot, place the canning rack at the bottom and heat enough water to fully submerge the Mason jars. Let the jars warm up in the hot water.
- In a small saucepan, heat 1.5 liters (6 cups) of white vinegar (5% acetic acid), 500 ml (2 cups) of water, and 125 ml (½ cup) of pickling salt.



RECIPE 2/2

- Once the Mason jars are warm, carefully **remove them using a jar lifter**. In each jar, **add** the dill seeds, garlic clove, and either the chili flakes or the fresh hot pepper.
- Pack the jars tightly with as many beans as possible. Pour the hot brine into each jar, leaving ½ inch (1.25 cm) of headspace.

 Use a non-metallic spatula to remove any air bubbles between the beans, and wipe the rims if any brine has spilled.

Place the lids on and tighten the rings fingertip-tight — firm, but not forced.



Process the jars for 10 minutes in a boiling water bath or steam canner. This step is essential to kill harmful microorganisms.

Once the processing time is over, carefully remove the jars and place them on a clean towel. As they cool, you should hear a "pop" — the sound of the vacuum seal forming.



Enjoy!

Not quite ready to try water-bath canning?

Give lacto-fermented pickled beans a try instead!



