Molasses Oat Bread 2 Ib X 2

Total time: 4 hours 28 minutes

Portion size: 2 loafs, 36 slices

Ingredients:

Oatmeal (cooked and cooled)

	3 cup	water
	2 cup	quick cooking rolled oats (not instant)
•	3 tsp	salt
•	6 tbsp	butter (softened)
•	3 tbsp	granulated sugar
•	2/3 cup	fancy molasses
•	4	eggs, lightly beaten
•	6 cups	white bread flour
•	2 cup	whole wheat flour
•	4 tsp	bread machine yeast

Preparation:

Combine Oatmeal and water; cook on stovetop or in microwave.
 Set aside until it cools to around **130°F**.

- Stir sugar, butter and molasses into the cooked oatmeal. The temperature of the oatmeal should drop to **110°F** or lower.
- Stir half of the dry **yeast 2 tsp** into the cooled oatmeal.
- Place **5 cups white** and **2 cups whole-wheat** flour in a large mixing bowl stir in **salt 3 tsp** and the remaining half of the dry **yeast 2 tsp**.
- Using a fork, stir the Oatmeal mixture into the dry ingredients.
 Add most of the remaining **1 cup of flour**;
 continue stirring until the dough pulls away from the sides of the bowl.
- Turn the unruly dough mass out onto a well-floured surface; use some dry flour to clean the bits off the bowl.
- Knead most of the remaining flour into the mass approximately **5 minutes**.
- Continue kneading the dough for an additional **15 minutes**, use some of the remaining flour to dust the work surface as required.
 Do not attempt to incorporate large amounts of flour during this stage.
- Spray the mixing bowl with vegetable oil (Pam), shape the dough into a ball and return to the bowl, cover the bowl with oiled plastic wrap and set in a warm place (oven with light on) for a little **over one hour**.
- Remove dough from bowl, shape into 2 loaves and place in bread pans.
 Loosely cover with plastic wrap and return bread to the warm place for an additional 35 or more minutes.
- Preheat oven to 400°F.

Turn temperature down to 350°F place bread on middle rack and bake for ≈35 or 40 minutes.

 Remove from oven when the internal temperature is somewhere between 200°F – 205°F.

The internal temperature will affect the amount of moisture in the end product.

Cool on wire rack before slicing