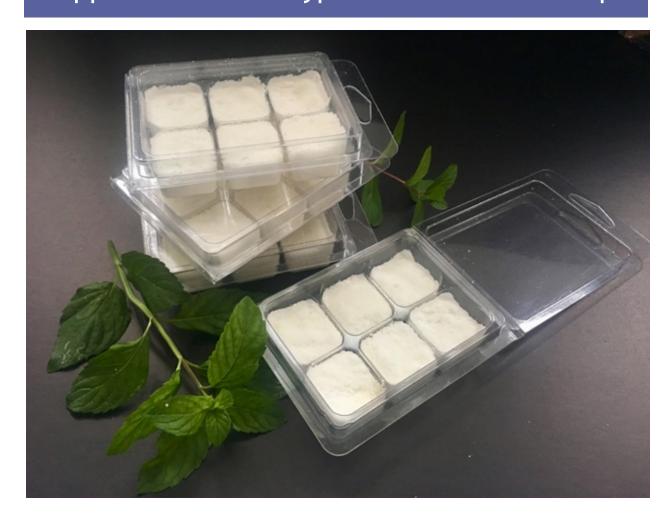


# Peppermint & Eucalyptus Shower Tab Recipe



### **INFORMATION**

Difficulty: Easy

• Yield: 8 Clamshells x 6 Tabs/Clamshell = 48 Tabs

### **TIMING**

Prep Time: 10 MinutesPerform Time: 20 MinutesDrying Time: 3 Hours

• Total Time: 3 Hours 30 Minutes (30 minutes active time)

### **SUPPLIES**

Digital Scale

• Pipette for Fragrance or Essential Oils

Mixing Bowl

• Latex or Neoprene Gloves

• 8 x Clamshell Molds

## **INGREDIENTS**

- 10 oz / 284 g (59%) Baking Soda
- 5 oz / 142 g (30%) Citric Acid
- 0.125 oz / 3.5 g (0.7%) Kaolin Clay
- 0.25 oz / 7.1 g (1.4%) Cream of Tartar, available at any grocery store in the spice aisle.
- 0.25 oz / 7.1 g (1.4%) Sunflower Oil
- 0.5 oz / 14.2 g (3%) Peppermint Essential Oil 2x Distilled
- 0.5 oz / 14.2 g (3%) Eucalyptus Globulus, 80/82 Essential Oil
- 0.5 oz / 14.2 g (3%) 91% Isopropyl (Rubbing) Alcohol, available at any pharmacy.



### **DIRECTIONS**

Before starting this tutorial please make sure to read all instructions. Use disposable pipets when dispensing essential oils. Do not place undiluted essential oils in plastic ware. Carefully weigh all ingredients before you start working. The percentage of essential oils in this product is higher than is considered skin-safe, so wear gloves when mixing.

Step 1 - Mix Ingredients

Combine all ingredients in a mixing bowl. Mix thoroughly using your (gloved!) hands.



Step 2 - Fill Molds

Using your hands, fill each mold.

Firmly press mixture into each cavity using your fingers. You can also clean up the edges between the cavities using your fingers. Continue filling molds until all eight are filled.





Step 3 - Dry and Enjoy!

Allow the molds to dry uncovered for 3 hours or overnight. Snap the covers shut. Your shower tabs are now ready to use and enjoy!

To use, pop 1-2 tabs out of the clamshell mold. They should unmold quite easily. Place on the floor of the shower away from the spray of the shower. As drops of water fall and the tab, it will slowly fizz and release its scent. Inhale and enjoy!