



## Sample Formulation

Glycerine

### Bath Honey

Ingredient	%	Per kg
<b>Phase A</b>		
Honey (table honey)	48	480
<a href="#">Glycerine</a>	22	170
<b>Phase B</b>		
<a href="#">Apricot Kernel oil</a>	10	100
<a href="#">Creammaker BTMS</a>	1	10
<a href="#">Polysorbate 20</a>	7	70
<a href="#">Vitamin E (tocopherol acetate)</a>	1	10
<b>Phase C</b>		
<a href="#">Fragrance</a>	1	10

### Other equipment:

**Beaker** <https://www.aussiecandlesupplies.com.au/search?q=800ml+beaker>

**Hotplate and Stirrer** <https://www.aussiecandlesupplies.com.au/products/magnetic-stirrer>

**Scales** <https://www.aussiecandlesupplies.com.au/search?q=digital+scales>

**Bottles** <https://www.aussiecandlesupplies.com.au/products/black-misting-spray-lid-24m>

**Atomiser** <https://www.aussiecandlesupplies.com.au/products/clear-200ml-pet-bottle-ea-res>

### Method

1. In a two separate sterilized pyrex jug or heat-resistant container, weigh and add Phase A ingredients
2. In a two separate sterilized pyrex jug or heat-resistant container, weigh and add Phase B ingredients
3. Heat both phases until ingredients have dissolved.
4. Add Phase A to Phase B and mix thoroughly
5. Once the mixture has cooled, add Phase C and mix thoroughly
6. **Store the syrup in a water tight container**