

Aromatic Water

Aromatic water is clear, saturated aqueous solutions of volatile oils. Taste and odors of aromatic water are similar to the volatile substances from which they are prepared. Aromatic water should be free from smoky conditions and should be free from unpleasant odors.

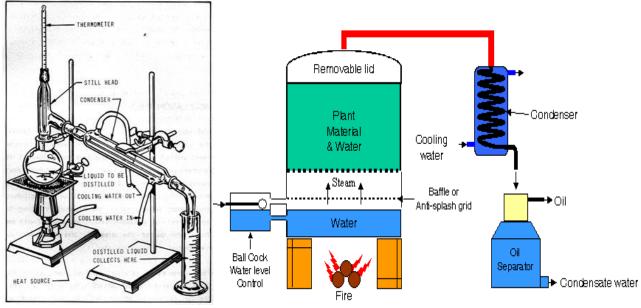
<u>Uses:</u>

It is used as a flavoring agent, solvent or as a perfumed vehicle.

Preparation:

There are two official methods commonly used for the preparation of aromatic water:

- a. Solution method.
 - 1. By using distributing agents.
 - 2. Without using distributing agents.
 - 3. By using solubilizing agents.
- b. Distillation method.





Practical Part

Chloroform Water

Chloroform 0.30m Purified water to 100ml

<u>Uses:</u>

It is used as pharmaceutical aid

"preservative, vehicle and general anesthetic".

Role of each ingredient:

Chloroform: Distilled water:

Calculation:

- Send: 100 ml
- 1. Conc. of active ingredient:
- 2. Factor=
- 3. Free vehicle=

<u>Procedure:</u>

Labe	21:

(White or Red)?

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