

syrup

sucrose 66.7 g
 purified water, freshly boiled and cooled to 100 g

Method: Heat together until dissolved and adjust to weight.

aromatic syrup

Syr. Aromat.

orange tincture..... 5 mL
 lemon spirit 0.5 mL
 syrup..... to 100 mL

codeine syrup

codeine phosphate 500 mg
 purified water, freshly boiled and cooled 1.5 mL
 syrup..... to 100 mL

Strength: Contains 0.5% of codeine phosphate (limits 0.45 to 0.55% w/v of $C_{18}H_{21}NO_3H_3PO_4 \cdot \frac{1}{2}H_2O$). Codeine syrup contains 50 mg of codeine phosphate in each 10 mL.

Method: Dissolve the codeine phosphate in the purified water, add sufficient syrup to produce the required volume and mix.

Dose: 2 to 10 mL.

Use: Antitussive.

Label: Label 1: This medicine may cause drowsiness and may increase the effects of alcohol. If affected, do not drive a motor vehicle or operate machinery.

lemon syrup

lemon spirit 0.5 mL
 citric acid monohydrate 2.5 g
 syrup to 100 mL

lemon syrup neutral

lemon spirit 0.5 mL
 syrup to 100 mL

orange syrup

orange tincture..... 6 mL
 syrup to 100 mL

tolu syrup

tolu solution 10 mL
 syrup to 100 mL

Waters

Aromatic waters may be prepared by diluting the concentrated water with 39 times its volume of freshly boiled and cooled purified water

anise water concentrated

anise oil 2 mL
 ethanol (90%) 70 mL
 purified water..... to 100 mL

Method: Dissolve the anise oil in the ethanol and add sufficient purified water, in successive small portions, to produce the required volume, shaking vigorously after each addition. Add 5 g of sterilised, purified talc, shake occasionally during a few hours, and filter.