

Composition :

Each 100 ml contains :
 α-Chlorpheniramine maleate
 Phenylephrine hydrochloride

50 mg
 100 mg

Properties :

Sine Up Syrup contains two active ingredients. The first is α-chlorpheniramine maleate, the potent antihistaminic, which competitively antagonizes histamine at the H₁-receptor sites. It is quickly absorbed and induces a rapid onset of action with an inherent long duration. α-Chlorpheniramine maleate is characterized by its minimal sedative effect making its administration devoid of the dizziness accompanying the other antihistaminics.

The second ingredient in Sine Up Syrup is phenylephrine hydrochloride, the sympathomimetic amine, which stimulates the postsynaptic alpha adrenergic receptors of the vascular smooth muscles. This leads to vasoconstriction of the arterioles of the mucosa of the nasal and respiratory passages and, in turn, it reduces the nasal and bronchial secretions with a rapid and effective relief of respiratory congestion. These two ingredients, in such a balanced formula, make Sine Up Syrup the drug of choice when an antihistaminic and anticatarrhal remedy is needed for fast and persistent effects.

Indications :

- For symptomatic relief of respiratory congestion due to common cold allergic rhinitis, vasomotor rhinitis and upper respiratory allergies (e.g sinusitis).
- Rhinosinusitis, pharyngitis and laryngitis.
- Otitis media.

Side effects :

As with all other antihistaminics, sedation might occur on administration of the syrup, but it is mild and remains for a short time. The drug should be used cautiously in hypertension, ischemic heart or thyrotoxicosis.

Dosage :

- Children (1-3 years):** Half teaspoonful three times daily.
- Children (3-12 years):** One teaspoonful three times daily.
- Adults .** Two teaspoonful three times daily.

Packing :

A bottle containing 120 ml.

Storage :

Protect from heat and direct sunlight.
 keep out of the reach of children.