



Literature

AGO-CPM

(Chlorphenamine oral solution BP)
For Children

Appearance :
Yellow coloured clear syrup

Composition :
Each 5ml spoonful contains :
Chlorphenamine Maleate BP 2 mg.
Excipients q.s.

Clinical Pharmacology :

Chlorphenamine antagonizes competitively the effects of histamine on H₁ receptors, and the constrictor responses to histamine of intestinal and bronchial smooth muscle are readily blocked by chlorpheniramine like other H₁ antihistamines, chlorpheniramine antagonizes various physiological & pathophysiological effects of histamine including increased capillary permeability and dilatation, the formation of oedema, the 'flare' and 'itch' response.

Oral 8 - 10 mg. Chlorphenamine suppresses this responses both wheal and flare, for 5-6 hours, yet subsensitivity to Chlorphenamine effects may develop within 3 weeks during prolonged treatment. Depending on the dose, Chlorphenamine can produce CNS stimulation or depression, the latter being documented for example in terms of impaired psychomotor performance.

Indications:

1. Allergic Rhinitis & Conjunctivitis
2. Allergic Skin Disorders



AGOG Pharma Ltd.



(WHO - GMP CERTIFIED - GOVT RECOGNISED EXPORT HOUSE)

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Dosage and administration:

(directions for use)

CHILDREN :

- 6-12yrs One 5 ml spoonful every
four to six hours
2-6 yrs Half a 5 ml spoonful every
four to six hours
1-2 yrs Half a 5 ml spoonful twice
a day

Below 1 yr On doctor's advice

Under 1 yr not recommended

or as directed by the physician

Precautions & Warnings:

It should not be given to premature infants or neonates this group of patients has an increased susceptibility to antimuscarinic effects. Avoid phenothiazine antihistamine in young children because of the potential risk of central and obstructive apnoea and reduced arousal. Avoid in childrens under 1 year of age.

Adverse reactions/side effect:

1. Slight to moderate drowsing dry mouth and blurred vision.
2. Facial dyskinesions

Contraindications:

Known allergy to Chlorphenamine, not recommended be used during pregnancy.

Storage:

Store under normal storage condition (15°C to 30°C)

Protect from light.

Keep all medicines out of reach of children.

Packing & Presentation:

60 ml, 100 ml. pet bottle.



Manufactured in India by:

AGOG PHARMA LTD.

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