

PABRON[™] COUGH & SINUS SYRUP

パブロン



Clears Chesty Cough & Nasal Congestion

Expectorant & Nasal Decongestant
Alcohol-Free & Sugar-Free



PABRON[™]
COUGH & SINUS
SYRUP



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Each 5 ml syrup contains:
Triprolidine HCl 1.25mg
Pseudoephedrine HCl 30mg
Guaifenesin 100mg
Sodium Benzoate as Preservative 0.1% w/v

Product Description
A dark brown syrup with herbal flavour.

Pharmacodynamics
Triprolidine HCl has the actions of the histamine H₁-receptor antagonists by diminishing or abolishing the main actions of the histamine in the body by competitive reversible blockade of histamine receptor sites on tissues. It is used for the symptomatic relief of common allergic symptoms of the respiratory tract.

It has mild central nervous system depressant properties which may cause drowsiness.

It is used in combination with Pseudoephedrine HCl for rhinitis and in combination with other compound preparations for the symptomatic treatment of coughs and the common cold.

Pseudoephedrine HCl acts on alpha-adrenergic receptors in the mucosa layer of the respiratory tract, producing vasoconstriction. This shrinks swollen nasal mucous membrane, reduces tissue hyperemia, oedema and nasal congestion and increases nasal airway patency.

Guaifenesin is reported to reduce the viscosity of tenacious sputum and is used as an expectorant.

Pharmacokinetics
After absorption from the gastrointestinal tract, Triprolidine HCl is metabolized into carboxylated derivative.

Pseudoephedrine is readily absorbed from the gastrointestinal tract. It is resistant to metabolism by monoamine oxidase and is largely excreted unchanged in the urine together with small amounts of its hepatic metabolite. It has a shelf-life of several hours.

Guaifenesin is absorbed in the gastrointestinal tract and is metabolized and excreted in the urine.

Indications
Pabron Cough & Sinus is indicated for the symptomatic relief of upper respiratory tract disorders accompanied by productive cough, which benefit from the administration of a nasal decongestant, a histamine H₁-receptor antagonist and an expectorant combination.

Recommended Dosage
Adults & Children above 12 years:
10ml to be taken 3 times daily
Children between 6 to 12 years:
5ml to be taken 3 times daily
Children between 2 to 6 years:
2.5ml to be taken 3 times daily

Side Effects
Drowsiness, insomnia, dry mouth, blurred vision, constipation, skin rashes, tremor, anxiety, irritability, restlessness, nausea, vomiting, gastrointestinal disturbances, palpitations and urinary retention may occur.

Contraindications
Pabron Cough & Sinus is contraindicated in following conditions:
• Patients who have previously exhibited intolerance to any of the active ingredients
• Patients with severe hypertension and coronary artery disease
• Patients taking or have taken monoamine oxidase inhibitors within the preceding 2 weeks.

Warning & Precautions
This medication may cause drowsiness and impair performance in test of auditory vigilance. If affected, do not drive or operate machinery. Avoid alcohol or other centrally acting sedatives.

Use with caution for patients with hypertension, heart disease, diabetes, hyperthyroidism, elevated intra-ocular pressure, prostatic enlargement, renal and hepatic impairment.

Should not be used for persistent or chronic cough.

Not to be used in children less than 2 years of age.

To be used with caution and on doctor's or pharmacist's advice in children 2 to 6 years of age.

Interactions with Other Medication
Concomitant use of Pabron Cough & Sinus with sympathomimetic agents like decongestant, tricyclic antidepressant, amphetamine-like psychostimulants and monoamine oxidase inhibitors may occasionally cause a rise in blood pressure.

The content of Pseudoephedrine may interfere with alpha- and beta-blocking drugs.

Symptoms & Treatment for Overdose
Overdose of Pabron Cough & Sinus may cause gastrointestinal discomfort, nausea, vomiting, drowsiness, lethargy, dizziness, ataxia, hypotonicity, respiratory depression, dryness of the skin and mucous membranes, tachycardia, hypertension, hyperpyrexia, hyperactivity, irritability, convulsions and difficulty with micturition.

Measures to maintain and support respiration and control convulsions, gastric lavage, catheterization of the bladder are necessary.

Should there be a need to eliminate Pseudoephedrine faster, dialysis or acid diuresis can be considered.

Pregnancy & Lactation
Safe use in pregnancy has not been established. Pseudoephedrine, Triprolidine and Guaifenesin are excreted in breast milk in small amounts but the effect of this on breast-fed infants is not known.

Route of Administration: Oral

Packing:
120ml in amber PET bottle.

Storage
Store below 30°C.
Do not refrigerate.

Shelf-Life
2 years from the date of manufacture.

Manufactured by:
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Under Licence of:
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