



Broksil Syrup

6 mg / ml Ambroxol

1. Which is better, ambroxol or bromhexine?

Both ambroxol and bromhexine are mucolytic agents. Both drugs are used orally to clear the mucus away from the lungs or airways. Bromhexine is converted into ambroxol in the body - which gives ambroxol a slightly faster onset of action.

2. Does Broksil Syrup make you sleepy?

No, Broksil Syrup does not make you feel sleepy.

3. What type of cough is Broksil Syrup suitable for?

Broksil Syrup is more effective in productive cough treatment associated with the formation of sticky and thick mucus in the airway passages and is difficult to clear. Broksil reduces its thickness and makes its removal easier from the airways passage.

4. Is Broksil Syrup safe for children under 2 years?

Yes, Broksil Syrup can be given to children 2 years and under on the recommendation of a doctor.

5. Is Broksil Syrup safe for pregnant women?

Broksil Syrup should not be given to pregnant women; especially, in the first trimester. Additionally, it is not advisable to use it in breastfeeding mothers as it passes into breast milk. You should consult your doctor if you are pregnant or breastfeeding.

6. Is Broksil Syrup good for asthma?

Yes, Broksil Syrup is very effective in bronchial asthma. The symptoms associated with bronchial asthma are cough, phlegm (thick mucus), and wheezing. Broksil acts as a dissolving agent for phlegm and can facilitate the secretion of loosened mucus adhered in the respiratory tract and helps improve the symptoms.



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FREQUENTLY ASKED QUESTIONS

Broksil Syrup

6 mg / ml Ambroxol

AN ESTABLISHED TREATMENT FOR ACUTE & CHRONIC RESPIRATORY DISEASES.



AMBROXOL: A MULTIFACETED MOLECULE

[Properties based on evidence from pharmacological and clinical studies]



Anti-inflammatory

Ambroxol has been shown to reduce and even inhibit inflammatory responses and histamine release, demonstrating antioxidant & anti-inflammatory activity.



Mucolytic

Thins and loosens mucus in airways, making it less sticky by increasing surfactant production and reducing surface tension in the alveoli.



Synergy with antibiotics

Ambroxol is believed to enhance antibiotic effectiveness in the lungs when co-administered, increasing antibiotic concentration.



Expectorant

Enhances ciliary activity in the respiratory tract for the mucus to be cleared out of the airway

AMBROXOL (Broksil) for its intended over-the-counter indications, is equally efficacious and well tolerated in both children and adults, with a favourable benefit/risk profile which extends across all age groups, including neonates.

COUGH is a natural reflex which is your body's way of removing irritants from your upper and lower airways.

BROKSIL (Ambroxol) is used in the treatment of wet coughs.

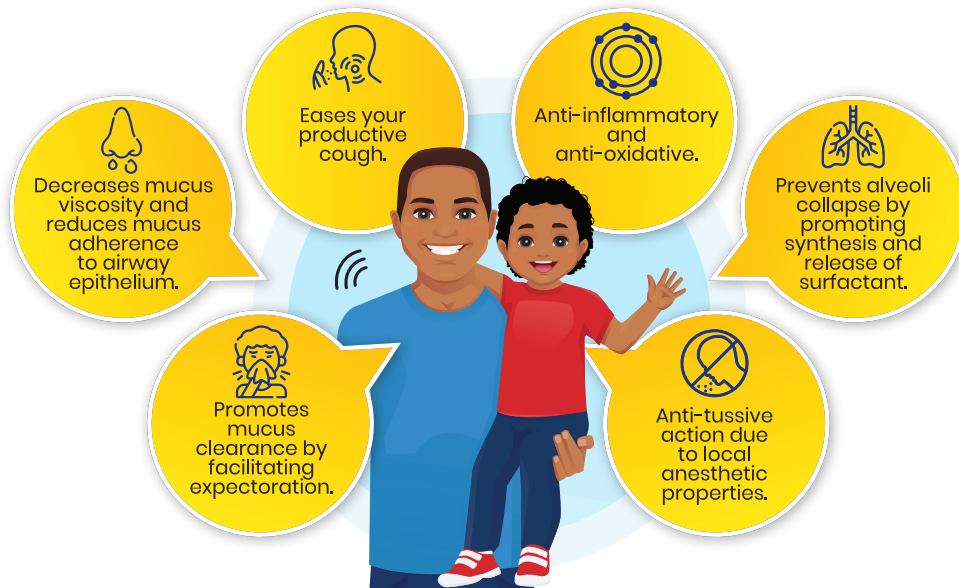
A cough significantly impacts a person's quality of life & ability to function

Healthy preschool-aged children in day care can have up to eight viral respiratory infections with a cough every year, each lasting about ten days.

DID YOU KNOW?



BENEFITS OF USING BROKSIL (Ambroxol) for the treatment of coughs



The Broksil Syrup regimen for acute respiratory disorders is:

1 – 2 years : 2.5mls twice daily
2 – 6 years : 2.5mls three times daily
6 – 12 years : 5mls two to three times daily
Children over 12 & Adults : 10mLs twice daily

Treatment should not exceed 7 days without doctor's recommendation.



KIDS:

Ambroxol was found to be well tolerated in children between the ages of 0 and 12 years, and there were no reported AEs directly linked to the treatment.

SAFETY:

Clinical experience accumulated from randomized clinical trials and observational studies suggests that ambroxol is a safe and well-tolerated treatment of bronchopulmonary diseases, with a well-balanced and favorable benefit-risk profile. All reported adverse events were mild and self-limiting, and the risk of SCARS with ambroxol is low.

ADULTS:

In adults, ambroxol can shorten the time of disappearance of clinical symptoms, improve the clinical efficacy and improve the pulmonary function & inflammation related indicators in the exacerbation period of COPD.

*AEs: Adverse Events
*SCARS: Severe Cutaneous Adverse Reactions
+COPD: Chronic Obstructive Pulmonary Disease



**"Broksil Syrup:
Tough on Chesty
Coughs, Easy on
the Pocket, Safe for
the Entire Family"**