

- 24 H anti-leukotriene effect in a single daily dose
- Can be taken with or without food
- Effectiveness and fast relief from the first day
- Proven bronchodilating and antiinflammatory effects in asthma and allergic rhinitis
- Good tolerability good for compliance
- Can be used in pregnant women
- Reduction of corticosteroids and beta-2 antagonists: an excellent alternative in asthma
- Very affordable price

Long-term treatment for asthma, even from level 1 for patients who cannot / do not want to use inhaled corticosteroids or who experience intolerable side effects from inhaled corticosteroids, such as persistent hoarseness and those with associated allergic rhinitis.

DAILY DOSE : preferably administered in the evening	
6 months to 5 years old	1 4-mg granules in sachet
6 to 14 years old	1 4-mg chewable tablet
above age 15 and adults	1 10-mg tablet to be swallowed

ALUKON® should not be used in children below age 6 months.

The therapeutic effect of **ALUKON®** on asthma control parameters appears from the first day. Patients should be advised to continue treatment with **ALUKON®**, even if the asthma is stabilized, as well as during periods of symptom exacerbation.

The response to treatment with montelukast should be assessed after 2 to 4 weeks. The treatment should be discontinued if there is no response.

Never use montelukast to treat acute asthma attacks.

DAFRA PHARMA INTERNATIONAL

Head Office - Slachthuisstraat 30/7 - 2300 Turnhout - Belgium



Setting the standard www.dafrapharma.com





REDUCE THE SYMPTOMS OF ASTHMA AND ALLERGIC RHINITIS



LEUKOTRIENE RECEPTOR ANTAGONIST

GIVE YOUR PATIENTS THE MEANS TO BREATHE FREELY AND EASILY

FIGHT SYMPTOMS OF ALLERGIC RHINITIS



Setting the standard

www.dafrapharma.com



80% of asthma patients have allergic rhinitis.

Patients with allergic rhinitis are three times more likely to develop asthma.

Asthma and (allergic) rhinitis: two inflammatory conditions linked by a common airway and a common inflammatory mediator, leukotrienes.

Symptoms triggered by leukotrienes: major causes of reduced quality of life.

Asthma	Allergic rhinitis
 continuous respiratory discomfort constriction (smooth muscle contraction) and oedema in the bronchi - breathing problems inflammation and hypersecretion of mucus in the bronchi cough, wheezing and chest tightness 	 rhinorrhea congestion (immediate and long-term) sneezing itching (nasal)

Leukotrienes are common mediators of upper and lower respiratory diseases.

By blocking the leukotriene pathway, ALUKON® improves asthma symptoms, contributes to the control of asthma and improves symptoms of allergic rhinitis.

Indications for the different forms from age 6 months to adults:

- treating asthma
- **preventing asthma symptoms** during the day and overnight in patients:
 - who are not adequately controlled with their current treatment and who need an additional treatment
 - who have shown an inability to use the inhaled route to administer corticosteroids
 - · who have exercise-induced asthma
- · relieving symptoms of seasonal allergic rhinitis

Improve the quality of life of your asthma patients Proven efficacy for asthma symptoms

asthmatic cough - weezing - chest tightness dyspnea - nighttime awakening



ALUKON® is a medical product dispensed by prescription. **For the complete SMPC, consult www.dafrapharma.com**