

Respiratory Portfolio

Products are marketed only in the developing markets as generic or branded generic formulations and not intended for use or marketing in other markets. Brand names of various products may vary from market to market depending upon the licensing agreement. Product monograph and prescribing information may also vary based on the regulatory requirements of different markets.

Ipratropium Bromide	Nasal Inhaler: 0.03 or 0.06%. Oral Inhaler (aerosol): 0.021 mg/spray	Ipratropium bromide is a bronchodilator that dilates (enlarges) airways (bronchi) in the lungs. It is used in treating, symptoms of asthma, colds, allergies, and chronic obstructive pulmonary disease (COPD) due to emphysema or chronic bronchitis. Ipratropium blocks the effect of acetylcholine on airways (bronchi) and nasal passages. Ipratropium is administered by inhalation for the treatment of chronic obstructive pulmonary disease (COPD). For that purpose it is supplied in a canister for use in an inhaler or in single dose vials for use in a nebulizer. ¹
Prednisolone	Tablets: 2, 4, 8, 12, 16, 24, and 32 mg. Syrup or Suspension: 5 or 15 mg/5 ml.	Prednisolone is a corticosteroid drug with predominant glucocorticoid and low mineralocorticoid activity, making it useful for the treatment of a wide range of inflammatory and auto-immune conditions. ² It is commonly used to treat inflammatory diseases such as severe allergies such as asthma ³ , uveitis, pyoderma gangrenosum, rheumatoid arthritis, ulcerative colitis, temporal arteritis and Crohn's disease, Bell's palsy, multiple sclerosis cluster headaches, vasculitis, acute lymphoblastic leukemia and autoimmune hepatitis, systemic lupus erythematosus, and dermatomyositis. It is also used for treatment of sarcoidosis, though the mechanism is unknown. At a higher doses, it is used to treat some types



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It is our mission to expand the benefits of quality healthcare to all

Healthcare at affordable cost

We take pride in being a partner in maximizing the impact of quality healthcare by providing best quality medication at a very affordable cost

¹ Yamatake Y, Sasagawa S, Yanaura S, Okamiya Y (1977). "[Antiallergic asthma effect of ipratropium bromide (Sch 1000) in dogs (author's transl)]" (in Japanese). Nippon Yakurigaku Zasshi 73 (7): 785-91

² Czock D, Keller F, Rasche FM, Häussler U. Pharmacokinetics and pharmacodynamics of systemically administered glucocorticoids. Clin Pharmacokinet. 2005;44(1):61-98. Review.

³ Fiel SB, Vincken W. Systemic corticosteroid therapy for acute asthma exacerbations. J Asthma. 2006 Jun-Jul;43(5):321-31. Review

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		of cancer, but has many significant adverse effects. It is usually taken orally but can be delivered by intramuscular injection or intravenous injection.