

TicametTM

HFA Inhaler
120 puffs 

Salmeterol & Fluticasone Propionate BP

Composition: TicametTM HFA inhaler: Each single actuation provides: 25 micrograms of salmeterol (as salmeterol xinafoate) and 50 or 125 or 250 micrograms of fluticasone propionate (delivered from the valve).

Indication: TicametTM HFA inhaler is indicated in the regular treatment of asthma where use of a combination product (long-acting β_2 agonist and inhaled corticosteroid) is appropriate:

- patients not adequately controlled with inhaled corticosteroids and 'as needed' inhaled short acting β_2 agonist or
- patients already adequately controlled on both inhaled corticosteroid and long-acting β_2 agonist.

Dosage & Administration: Adults and adolescents 12 years and older:

- Two inhalations of 25 micrograms salmeterol and 50 micrograms fluticasone propionate twice daily, or
- Two inhalations of 25 micrograms salmeterol and 125 micrograms fluticasone propionate twice daily, or
- Two inhalations of 25 micrograms salmeterol and 250 micrograms fluticasone propionate twice daily.

Children 4 years and older:

- Two inhalations of 25 micrograms salmeterol and 50 micrograms fluticasone propionate twice daily.

Special Group: There is no need to adjust the dose in elderly patients or in those with renal impairment or hepatic impairment.

Precaution: TicametTM HFA inhaler should not be used to treat acute asthma symptoms for which a fast and short acting bronchodilator is required. Treatment with TicametTM should not be stopped abruptly. As with all inhaled medication containing corticosteroids, TicametTM should be administered with caution in patients with pulmonary tuberculosis. Rarely, TicametTM may cause cardiac arrhythmias e.g. supraventricular tachycardia, extrasystoles and atrial fibrillation, and a mild transient reduction in serum potassium at high therapeutic doses.

Children and adolescents <16years taking high doses of fluticasone propionate (typically 1000 microgram/day) may be at particular risk of systemic effects.

Pregnancy & Lactation: Administration of TicametTM to pregnant women should only be considered if the expected benefit to the mother is greater than any possible risk to the foetus.

Side-effects: It contains salmeterol and fluticasone propionate, the type and severity of adverse reactions associated with each of the compounds may be expected. There is no incidence of additional adverse events following concurrent administration of the two compounds.

Overdose: There are no data available from clinical trials on overdose with TicametTM, however data on overdose with both drugs are given below: The signs and symptoms of salmeterol overdose are tremor, headache and tachycardia. Acute inhalation of fluticasone propionate doses in excess of those recommended may lead to temporary suppression of adrenal function.

Storage: Keep out of the reach of children. Store below 30°C protected from direct sunlight and heat. Keep away from contact of eyes. The container should not be punctured, broken or burnt even when apparently empty.

How Supplied: Each Inhaler delivers 120 puffs

Manufactured by :



TM- Trade Mark.

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