

AVOCOM[®] Nasal Spray

Mometasone Furoate 0.05% w/w

The ideal choice
for **Allergic Rhinitis**



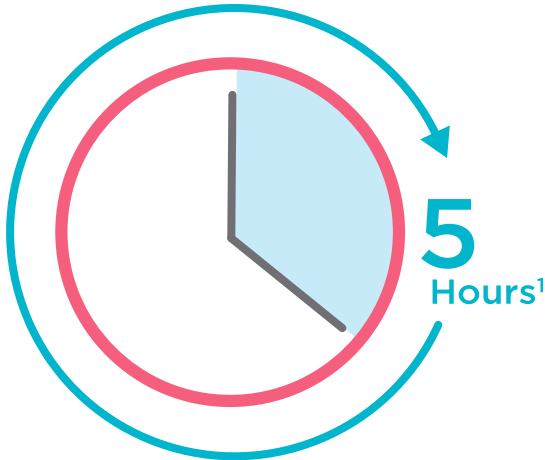
 **Avalon Pharma**

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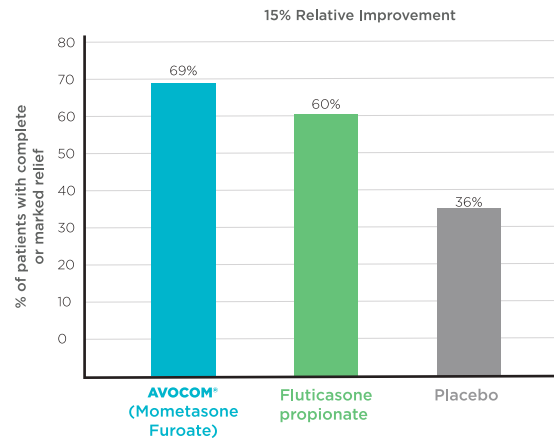
The ideal choice
for **allergic rhinitis**

**Fast onset of action
vs other INCS¹**



**Robust symptomatic relief across
all 1^{ry} & 2^{ry} symptoms²**

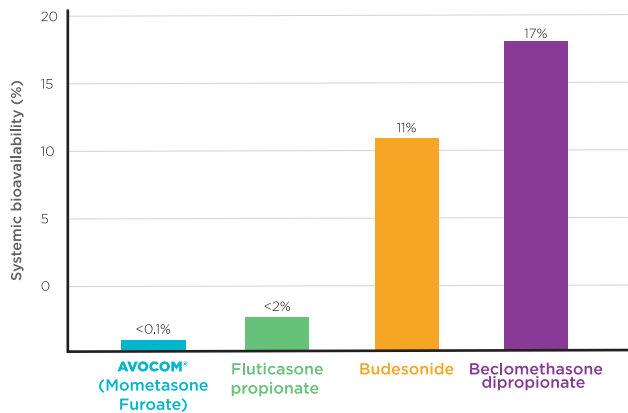
**AVOCOM[®] (Mometasone Furoate):
Symptoms relief vs. Fluticasone propionate²**



A study comparing the efficacy of once-daily treatment with mometasone furoate (200 mcg/day), and fluticasone propionate (200 mcg/day), aqueous nasal sprays in patients (n=550) with a history of perennial rhinitis after 12 weeks of topical treatments.

High tolerability³

**AVOCOM[®] (Mometasone Furoate): Provides
less systemic bioavailability compared to other INCS³**



A study comparing the systemic bioavailability of Mometasone Furoate vs. other intranasal corticosteroids.

More convenience



Contains Glycerin

To Moisturize the Nasal Mucosa and
minimize Nasal bleeding

Avocom[®] (Mometasone Furoate) does not cause atrophy of the
nasal mucosa & prolonged treatment tends to restore the nasal
mucosa to a more normal phenotype⁴

Avalon Pharma

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1. Berkowitz RB, Roberson S, Zora J. Mometasone Furoate nasal spray is rapidly effective in the treatment of seasonal allergic rhinitis in an outdoor (park), acute exposure setting, Allergy Asthma proc 1999; 20 (3): 167-72
2. Lumry WR, A review of the preclinical and clinical data of newer intranasal steroids used in the treatment of allergic rhinitis, J Allergy Clin Immunol 1999; 104: 150-8
3. Lumry WR, A review of the preclinical and clinical data of newer intranasal steroids used in the treatment of allergic rhinitis, J Allergy Clin Immunol 1999; 104: 150-8
4. Davies RJ. Once-daily mometasone furoate nasal spray: efficacy and safety of a new intranasal glucocorticoid for allergic rhinitis