

Catalog Number: CM04478

产品信息

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CM04478

CAS号:
87848-99-5

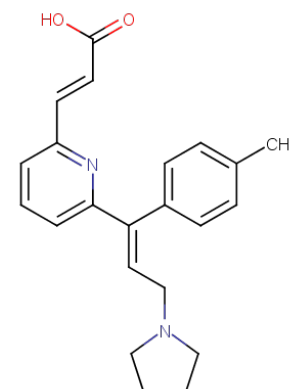
分子式:
C₂₂H₂₄N₂O₂

主要靶点:
Histamine Receptor

主要通路:
神经科学|免疫与炎症|G蛋白偶联受体

分子量:
348.44

溶解度:
DMSO:10
mg/mL,warmed&ultrasonic



体内活性

Acrivastine (usually 8mg three times daily) is an effective and well-tolerated antihistamine in the treatment of chronic urticaria and allergic rhinitis. Acrivastine causes less drowsiness than clemastine, the incidence of adverse effects being indistinguishable from that with placebo or terfenadine. In the treatment of dermatoses in which histamine has a pathogenetic role, the efficacy of acrivastine is superior to that of placebo and similar to that of usual dosages of clemastine, hydroxyzine, chlorpheniramine, cyproheptadine or terfenadine [1]. Both 4 mg and 8 mg acrivastine alleviate the symptoms of seasonal allergic rhinitis with significant improvements in the symptom scores for sneezing, running nose and the calculated overall score. In addition, 8 mg acrivastine reduces the symptom scores for watery eyes and itchy throat. Acrivastine is both well tolerated and effective in the treatment of seasonal allergic rhinitis [2].

描述

Acrivastine is a short-acting histamine 1 receptor antagonist.

储存

Powder: -20°C for 3 years | In solvent: -80°C for 2 years