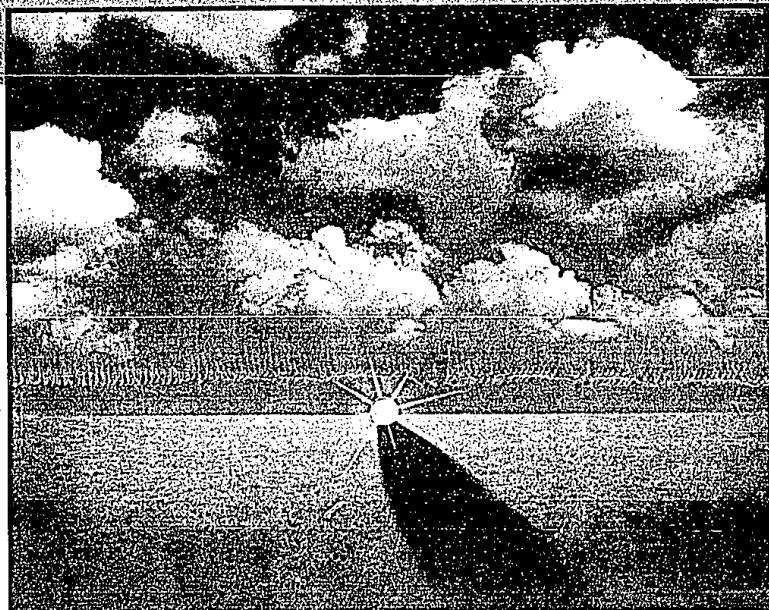


Introducing CLARITIN, the newest prescription discovery for seasonal nasal allergy sufferers



Clear benefits only your doctor can prescribe

- **Fast, long-lasting relief of runny nose and itchy, watery eyes** caused by seasonal nasal allergy. Relief began in as quickly as 30 minutes for 13% of treated patients (vs 4% of patients taking a placebo, or sugar pill). Some patients may require longer.
- **Won't make you drowsy.** In studies, the incidence of drowsiness was similar to placebo, or sugar pill, at the recommended dose. At higher doses, a dose-related increase in the incidence of drowsiness was observed.
- **Low occurrence of side effects.** Side effects occurred about as often as they did with placebo (sugar pills). Most common were headache, occurring with 12% of people; drowsiness, 8%; fatigue, 4%; and dry mouth, 3%.
- **No reports to date of the serious heart rate irregularities** reported with other nondrowsy antihistamines.
- **Available by prescription only.** Call 1-800-CLARITIN for important free information about seasonal nasal allergy relief.

Ask your doctor about
New Claritin
10 mg (loratadine)
TABLETS



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CLARITIN
brand of loratadine
TABLETS
Long-acting Antihistamine
OHF 5050007
(For Full Prescribing Information, see package insert)

INDICATIONS AND USAGE

CLARITIN Tablets are indicated for the relief of nasal and non-nasal symptoms of seasonal allergic rhinitis.

CONTRAINDICATIONS

CLARITIN Tablets are contraindicated to patients who are hypersensitive to this medication or to any of its ingredients.

PRECAUTIONS

General: Patients who have impairment should be given a lower initial dose (10 mg every other day) because they have reduced clearance of CLARITIN Tablets.

Drug Interactions: Drugs known to inhibit hepatic metabolism should be discontinued with caution with definitive interaction studies can be completed. The number of subjects who concurrently received warfarin, theophylline, cimetidine, ranitidine, or theophylline along with CLARITIN Tablets in controlled clinical trials is too small to rule out possible drug-drug interactions. There were no reports in this trial of adverse effects in subjects who received oral contraceptives or CLARITIN Tablets concurrently.

Concomitant Medications: CLARITIN Tablets are contraindicated to patients who are hypersensitive to this medication or to any of its ingredients.

Warnings: Patients who have impairment should be given a lower initial dose (10 mg every other day) because they have reduced clearance of CLARITIN Tablets.

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ADVERSE REACTIONS

Approximately 5000 patients received CLARITIN Tablets 10 mg once daily in controlled and uncontrolled studies. Reported adverse effects were generally mild and self-limiting. The most common adverse effects were headache, drowsiness, dry mouth, and fatigue.

CLINICAL TRIALS

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ADVERSE EFFECT	PERCENT OF PATIENTS REPORTING			
	LOXAPROTA- MINE 10 mg BID n = 253	PLACEBO n = 253	CLARITINE 10 mg BID n = 253	TEREFENAZINE 60 mg BID n = 253
Headache	12	11	8	9
Somnolence	11	11	11	11
Fatigue	8	7	5	5
Dry Mouth	5	4	3	3

Adverse event rates did not appear to differ significantly based on age, sex, or race, although the number of non-white subjects was relatively small.

In addition to the adverse events reported above, the following adverse events have been reported in 1% or less patients:
Asthenia, nervous system: altered sensation, increased sweating, increased lacrimation, hyperesthesia, postural dizziness, vertigo, flushing.

ADVERSE EFFECTS: Reported adverse effects with an incidence of more than 1% in placebo-controlled, randomized, double-blind, clinical trials were headache, drowsiness, dry mouth, and fatigue.

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