

Announcing important news about a unique treatment option for patients with moderate to severe dry eye

## **LACRISERT®**

(hydroxypropyl cellulose ophthalmic insert)

# is now back in full national distribution

Aton Pharma is supporting LACRISERT® with a national marketing campaign that is generating broad awareness and demand



NDC 25010-805-68

For patients with moderate to severe dry eye...

# Once-daily,\* preservative-free LACRISERT® conserves tears for continuous all-day relief

## A unique prescription insert extends tear life for all-day lubrication and protection<sup>1</sup>

- Improves dry eye signs and symptoms more effectively than repeated use of artificial tears<sup>2</sup>
- Preferred over artificial tears by most patients in clinical studies<sup>2-4</sup>
- Inserted without difficulty by most patients, even those with reduced manual dexterity due to rheumatoid arthritis4

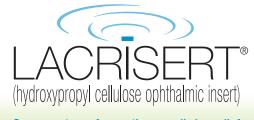
#### IMPORTANT SAFETY INFORMATION

LACRISERT® is contraindicated in patients who are hypersensitive to hydroxypropyl cellulose. The following adverse reactions have been reported in patients treated with LACRISERT® but were, in most instances, mild and temporary: blurring of vision, eye discomfort or irritation, matting or stickiness of eyelashes, and red eyes. If improperly placed, LACRISERT® may result in corneal abrasion.

### Please see Full Prescribing Information References

1. LACRISERT® [package insert]. Lawrenceville, NJ: Aton Pharma, Inc.; 2007. 2. Katz JI, Kaufman HE, Breslin C, Katz IM. Slow-release artificial tears and the treatment of keratitis sicca. Ophthalmolology. 1978;85:787-793. 3. Lamberts DW, Langston DP, Chu W. A clinical study of slow-releasing artificial tears. Ophthalmology. 1978;85:794-800. 4. Hill JC. Slow-release artificial tear inserts in the treatment of dry eyes in patients with rheumatoid arthritis. Br J Ophthalmol. 1989;73:151-154.





Conserve tears for continuous all-day relief

<sup>\*</sup>Some patients may require the flexibility of twice-daily dosing for optimal results.