**Ocular Symptoms**

Start with ZYRTEC® as your foundation for effective relief of ocular allergy symptoms

Proven consistent relief of bothersome, itchy, watery eyes in SAR patients through Week 1

- Improvement in Total Ocular Symptom Score (TOSS) during the first week of treatment
- Large, multicenter study of 1,255 seasonal allergy patients; most with moderate/severe symptoms based on a 4-point scale (0=none to 3=severe)

![Graph showing mean TOSS for itchy, watery eyes over time.](image)

- **Day 1:** Significant relief from baseline
- **Week 2:** Relief continued over the 2-week treatment period

35% to 62% mean improvement from baseline in ocular scores*

![Graph showing mean TOSS for itchy, watery eyes over time.](image)

*Randomized, placebo-controlled studies of SAR patients (N=1,255). Total Ocular Symptom Score (TOSS) was the sum of the severity scores for itchy eyes and watery eyes; one study also included red eyes.

**NASAL SYMPTOMS**

Count on ZYRTEC® as your foundation for consistent relief of nasal allergy symptoms

Proven relief of sneezing, runny nose, and itchy nose in SAR patients

- Improvement in Total Nasal Symptom Score (TNSS) in the first week of treatment*

- 29% to 63% improvement from baseline in nasal severity scores*

**Consistent, meaningful relief throughout 2-week treatment period**

- Large, multicenter study included 921 patients with seasonal allergic rhinitis; most with moderate/severe symptoms based on a 4-point scale (0=None to 3=Severe)

Visit ZyrtecProfessional.com for more information and clinical data.

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*Randomized, placebo-controlled studies of SAR patients (N=921). Total Nasal Symptom Score (TNSS) was the sum of the severity scores for itchy nose, sneezing, runny nose, in all studies. Two studies indicated postnasal discharge.

SAR was 1 week in duration. Changes from baseline over a 2-week treatment period, by day in the first week, and weekly were assessed.