When dry eye symptoms flare up, it's time to speak up





If there are periods when your dry eye symptoms get worse for a few days or weeks at a time, consider telling your eye doctor

I'm experiencing uncomfortable dry eye flare-ups.

If there are times when you use your OTC eye drops over and over again, without much symptom relief, you may want to ask your eye doctor

Is there something that can quickly take on my symptoms when other drops aren't helping enough?

If you want something that's designed to target the cause of your symptom flare-ups, but don't want to commit to a long-term prescription, think about asking your eye doctor

Is there a prescription-strength drop that I can take only when I need it?

If you're looking for relief from the scratching, burning, redness, and discomfort that a dry eye flare-up can cause, consider asking your eye doctor

Do you think EYSUVIS drops could be right for me?



Don't wait. Use this tool to help start a conversation with your eye doctor today.

IMPORTANT SAFETY INFORMATION

EYSUVIS should not be used if you have a viral infection in your eye. Talk to your doctor before using EYSUVIS if you think you may have a viral, bacterial, or fungal eye infection.

Your doctor should examine your eyes before prescribing EYSUVIS, to check for increased eye pressure or damage to the surface of the eye. Consult your doctor if pain, redness, itching, or inflammation develops or gets worse.

Wash your hands well before each use. Do not allow the dropper tip to touch any surface, as this may contaminate the suspension. Shake the bottle for two to three seconds before using. If a dose is missed, take the missed dose when remembered. Remove contact lenses before using EYSUVIS; they may be reinserted 15 minutes later.

The most common adverse drug reaction following the use of EYSUVIS for two weeks was instillation site pain, which was reported in 5% of patients.

INDICATION

EYSUVIS is a corticosteroid indicated for the short-term (up to two weeks) treatment of the signs and symptoms of dry eye disease.