

I-DROP® PUR GEL

SUPERIOR RELIEF FOR MODERATE TO SEVERE DRY EYE

0.30% HA WITH ADDED GLYCERIN

The Most Effective Viscoadaptive, Preservative-Free, Artificial Tear Available



THE BENEFITS OF I-DROP® PUR GEL

- ✓ Preservative-free
- ✓ Immediate and longer-lasting relief
- ✓ Superior moisturizing and lubrication
- ✓ Non-blurring upon application
- ✓ Lower therapy costs due to the need for less applications
- ✓ Blink-activated re-coating of the cornea

What is I-DROP® PUR GEL?

I-DROP® PUR GEL is a premium, viscoadaptive, preservative-free artificial tear that is highly effective at hydrating and lubricating the cornea. I-DROP® PUR GEL is formulated with a top-quality hyaluronic acid component that contains a glycerin lubricant, which promotes excellent coating and recoating of the surface of the eye with every blink.

Our sophisticated one-way valve and air return system dispenses 1 sterile-dosed drop at a time (no wasted product) and eliminates any chance of the product re-entering the bottle. When the drop is dispersed, there is a distinctive blue tip which facilitates “aiming” by the patient.



How To Use I-DROP® PUR GEL?

- Ensure hands are clean prior to use
- Open safety seal
- Turn bottle upside down
- Position central blue dot of bottle above desired application area
- Carefully pull down lower eye lid
- Gently squeeze bottle until a single drop forms and falls (this may take a few seconds)
- Repeat on second eye
- Flick off any residual liquid
- Close cap tightly

Why Does Some Liquid Remain on The Bottle Tip?

After use, there may be a residual amount of liquid remaining on the tip of the bottle. This confirms that the bottle is working as it was designed, and not drawing this liquid back into the bottle.

This step is critical in keeping the remaining solution sterile and safe. Even a minuscule amount of fluid, exposed to a non-sterile external environment, may become contaminated. If any residual solution remains on the bottle after use, simply flick it off with a brisk motion and close the cap properly.

