

PUNCTUM PLUG

IMPROVED FLEXIBLE FIT FOR CHRONIC DRY EYE

I-PLUG® FIT punctum plugs are designed for simple sizing, easy insertion, patient comfort and retention – providing a proven treatment for chronic dry eye. Each I-PLUG® FIT punctum plug is molded from medical grade silicone.



- ✓ Two sizes fit most patients for **simple sizing**
- ✓ Flexible fit nose design provides **easy insertion and superior retention**
- ✓ Low-profile dome for increased **patient comfort**
- ✓ Choose from sterile preloaded or non-sterile bulk
- ✓ Available in x-small, small, medium & large

LASTING, EFFECTIVE RELIEF FOR DRY EYES WITH THE I-PLUG® FIT

- ✓ Patients will retain more of their own natural tears
- ✓ Non-invasive, non-surgical
- ✓ Quick procedure and relatively pain-free
- ✓ Clinically proven
- ✓ Permanent yet reversible



If an I-PLUG® FIT is lost within **30 days of insertion**, I-MED Pharma will replace it free of charge.

I-PLUG® FIT STERILE PRELOADED PACKAGED 1 PAIR PER BOX

SIZE	PUNCTAL OPENING	I-PLUG® FIT PRODUCT #
X-Small	0.2mm to 0.3mm	820
Small	0.3mm to 0.5mm	821
Medium	0.6mm to 0.8mm	822
Large	0.9mm to 1.0mm	823

*Individually packaged and preloaded on a sterile, disposable inserter

I-PLUG® FIT NON-STERILE BULK PACKAGED 10 PAIRS PER BOX

SIZE	PUNCTAL OPENING	I-PLUG® FIT PRODUCT #
X-Small	0.2mm to 0.3mm	830
Small	0.3mm to 0.5mm	831
Medium	0.6mm to 0.8mm	832
Large	0.9mm to 1.0mm	833

*Packaged nonsterile, 1 pair per poly bag. Sterile inserters included.

PUNCTAL OCCLUSION SYSTEM

STERILE PRELOADED

STERILIZATION:

I-PLUG® FIT sterile preloaded punctal occluders are offered in individual trays, two per box. The date of expiration should be confirmed prior to use. If the expiration date has lapsed, the occluder should be discarded.

PRIOR TO INSERTION:

Patients with intermittent tearing should receive probing and irrigation with a sterile irrigation solution to rule out pre-existing canalicular obstruction.

INSERTION:

1. Anesthetize the area of the punctum with a topical anesthetic placed in the conjunctival sac.
2. Apply a drop of saline solution or artificial tears onto the I-PLUG® FIT punctal plug to help ease insertion.
3. Position the insertion instrument by placing the forefinger on the release button of the inserter and placing the occluder end of the insertion instrument over the patient's (superior or inferior) punctum.

4. Vertically insert the I-PLUG® FIT by positioning the occluder into the punctum until the cap is flush with the Punctal opening [A].
5. When the occluder is properly seated, depress the release button and withdraw the insertion instrument [B].
6. Verify that the occluder is properly placed by confirming that the cap is flush with the punctal opening [C]. After insertion, monitor the placement and integrity of the occluder to determine if/when the occluder may need to be replaced.

REMOVAL:

Should removal be indicated, grasp the vertical shaft of the occluder underneath the exposed cap with sterile forceps. Gently pull upward until the plug is removed [D].

WARNINGS:

I-PLUG® FIT punctal occluder is intended for single use. Do not reuse. If the sterile packaging is damaged or opened, sterility is not guaranteed and the I-PLUG® FIT should be discarded.



PUNCTAL OCCLUSION SYSTEM

NONSTERILE BULK

STERILIZATION:

Remove the occluders to be sterilized from the bag using forceps. Grasp the occluder at the shaft, place into an autoclavable pouch and seal. The I-PLUG® FIT can be sterilized using steam gravity type sterilization. The cycle temperature is 121°C (259°F) and cycle time is 30 minutes. The dry time is an additional 30 minutes. The entire cycle meets a SAL (Sterility Assurance Level) of 10⁻⁶.

LOADING:

Load the sterilized occluder onto the sterile inserter using forceps. Grip the occluder by its shaft and carefully guide the inserter wire into the hole on the occluder cap. Secure the occluder on the inserter wire by placing the forceps onto the nose portion of the plug and pushing gently. The occluder is properly loaded when the wire has reached the end of the shaft to the point where it begins to taper.

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I-MED Pharma's ocular surface disease product range includes:



Diagnostic Tools



Viscoadaptive Eye Drops



Ocular Hygiene



Nutrition

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