



- Now with CE Mark
- Up to 180 days of relief from dry eye symptoms
- Absorbable synthetic polymer (polydioxanone)
- Sterile, insert with forceps

Length: 2mm

Extended Duration: up to 180 days

Ref #:	6203	6204	6205	6203-A	6204-A	6205-A	6200V
Diameter:	0.3mm	0.4mm	0.5mm	0.3mm	0.4mm	0.5mm	variety pack
Qty/box	40	40	40	20	20	20	20

Also available SOFT PLUG® Extended Duration, an absorbable plug lasting up to 90 days



INDICATIONS FOR USE:

The SOFT PLUG® Extended Duration 180 Canalicular Plugs are intended to temporarily block tear drainage by the occlusion of the canaliculus in order to:

- Temporarily treat dry eye syndrome, and the dry eye components of various ocular surface diseases
- Temporarily enhance the efficacy of topical medications or ocular lubricants,
- Temporarily treat contact lens intolerance secondary to dry eye
- Temporarily treat dry eye after ocular surgery
- Determine the potential effectiveness of permanent

CONTRAINDICATIONS:

The SOFT PLUG® Extended Duration 180 Canalicular Plug is contraindicated for:

- Patients with known sensitivities or allergies to polydioxanone
- Patients who are experiencing epiphora, canaliculitis, infectious conjunctivitis or dacryocystitis with mucopurulent discharge

POTENTIAL RISKS / ADVERSE REACTIONS OF IMPLANTATION:

- Tearing of the punctum or puncture of the canaliculus during insertion
- Infection related to insertion
- Excessive epiphora
- Infection related to contamination trapped in the canaliculus due to insertion of a plug

- Allergic reaction to polydioxanone resulting in irritation, itching, or swelling
- Possible need to surgically remove a plug that cannot be flushed out of the canaliculus

WARNINGS:

DO NOT USE IF PACKAGE IS OPENED OR DAMAGED.

Sterility may be compromised or moisture may shorten the shelf life of the plugs.

DO NOT REUSE. This is a single use, disposable, device that cannot be properly cleaned and re-sterilized.

Canalicular plugs may enhance the effect of ocular medication used on the eye.

Depending on the type of medications being used, dosage may need to be reduced accordingly.

Care should be used not to tear the punctum or puncture the canaliculus while inserting the plug. Perforations may cause pain and increase the risk of infection. If perforation occurs, delay the insertion of the plug until the wound heals.

If the patient experiences irritation, infection, or epiphora after insertion, the plug should be removed. Saline irrigation may be used to expel the plug through the lacrimal drainage system into the nose or throat.

CAUTIONS:

Federal law (USA) restricts this device to sale by or on the order of a physician. Store at room temperature 25°C (77°F). Do not freeze.

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