# OASIS®

Dry Eye & Surgical Solutions



OASIS Medical is a US based manufacturer and distributor of vision care solutions serving the eye care industry for over 37 years.

As a privately owned business, OASIS Medical is nourishing and sustaining the eye care community for the long term.

# FORM FIT® HYDROGEL CANALICULAR PLUGS

#### LONG TERM OCCLUSION

FORM FIT® is truly a one size plug solution. Once inserted into the canaliculus, FORM FIT® hydrates in approximately 10 minutes. As it hydrates, FORM FIT® increases in size until it completely fills the vertical canalicular cavity.

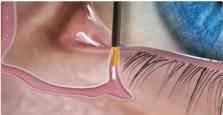
#### **HOW IT WORKS**

FORM FIT® is made of a safe and biocompatible hydrogel material that expands into a soft, pliable, gelatinous material when it contacts tear film. FORM FIT® securely conforms to the vertical canaliculus so there is no need for a cap on the end of the plug. This greatly increases patient comfort and decreases foreign body sensation.

#### **DETAILS**

- Hydrates in approximately 10 minutes
- Easily removed via irrigation of the tear duct
- Biocompatible, no foreign body sensation
- Sterile
- Conveniently pre-loaded in inserter
- 0.3mm, one size fits all







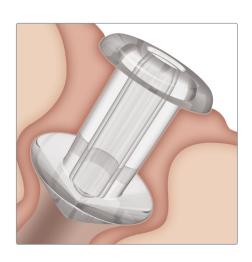


Ref #	QTY/Box	Product Name	Diameter
6303 <sup>†</sup>	10pk	FORM FIT Hydrogel Canalicular Plug	0.3mm



#### LONG TERM OCCLUSION

The distinctive low-profile cap combined with a softer, flexible silicone maximizes patient comfort. Now available with two inserter options. SOFT PLUG® Silicone Punctum Plugs are removable with forceps per instruction for use.



#### **DETAILS**

- Available in 1pk and 2pks
- Silicone

- Sterile, preloaded on inserter
- For partial occlusion with limited tear drainage

Original Inserter Ref #	Pen Inserter Ref #	QTY/Box	Product Name	Diameter
6613-FC <sup>†</sup>	7713-FC <sup>‡</sup>	2pk	SOFT PLUG Flow Control, Preloaded, Small	0.7mm
6614-FC <sup>†</sup>	7714-FC‡	2pk	SOFT PLUG Flow Control, Preloaded, Medium	0.8mm



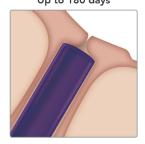
#### **MEDIUM TERM OCCLUSION FOR UP TO 3 OR 6 MONTHS**

SOFT PLUG® Extended Duration Plugs are absorbable canalicular occluders that are an effective option for transient dry eye symptoms before or after surgery, seasonally, etc. and for patients seeking to experience non-permanent options of punctal occlusion.

#### **DETAILS**

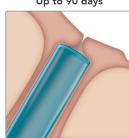
- Pre and post-surgical use
- Sterile
- Insert with forceps
- 2mm length

SOFT PLUG® EXTENDED DURATION 180 CANALICULAR PLUGS Up to 180 days



SOFT PLUG® EXTENDED DURATION PLUGS

Up to 90 days



Ref #	QTY/Box	Product Name	Diameter
6203-A <sup>†</sup>	20pk	SOFT PLUG Extended Duration 180 Canalicular Plug	0.3mm
6204-A <sup>†</sup>	20pk	SOFT PLUG Extended Duration 180 Canalicular Plug	0.4mm

6402 <sup>†</sup>	40pk	SOFT PLUG Extended Duration Plug	0.2mm
6 <b>403</b> †	40pk	SOFT PLUG Extended Duration Plug	0.3mm
6404 <sup>†</sup>	40pk	SOFT PLUG Extended Duration Plug	0.4mm
6405†	40pk	SOFT PLUG Extended Duration Plug	0.5mm



#### **DETAILS**

- Pen-Style Inserter with dilator tip 1pk, 2pks, 6pks
- Original Inserter with dilator tip 1pk, 2pks, 6pks, 20pks
- Sterile, preloaded on inserter in 1pk, 2pks, 6pks dispenser box
- Low-profile cap intended to reduce dislocation
- Economy pack includes 20 plugs. Holders equipped with an alignment slot for quick loading





Original Inserter

Pen-Style Inserter

Original Inserter Ref #	Pen-Style Inserter Ref #	QTY/Box	Product Name	Diameter
6610 <sup>†</sup>	7710 <sup>‡</sup>	2pk	SOFT PLUG Silicone, Preloaded, Micro	0.4mm
6611 <sup>†</sup>	7711 <sup>‡</sup>	2pk	SOFT PLUG Silicone, Preloaded, Mini	0.5mm
6612 <sup>†</sup>	7712 <sup>‡</sup>	2pk	SOFT PLUG Silicone, Preloaded, Petite	0.6mm
6613 <sup>†</sup>	7713 <sup>‡</sup>	2pk	SOFT PLUG Silicone, Preloaded, Small	0.7mm
6614 <sup>†</sup>	7714 <sup>‡</sup>	2pk	SOFT PLUG Silicone, Preloaded, Medium	0.8mm

6610-EP	20pk	SOFT PLUG Silicone, Economy Pack, Micro	0.4mm
6611-EP	20pk	SOFT PLUG Silicone, Economy Pack, Mini	0.5mm
6612-EP	20pk	SOFT PLUG Silicone, Economy Pack, Petite	0.6mm
6613-EP	20pk	SOFT PLUG Silicone, Economy Pack, Small	0.7mm
6614-EP	20pk	SOFT PLUG Silicone, Economy Pack, Medium	0.8mm

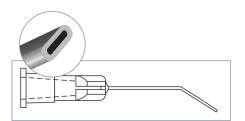


#### LONG TERM OCCLUSION WITH PARTIAL DRAINAGE

The distinctive low-profile cap combined with a softer, flexible silicone maximizes patient comfort. The inserter minimizes potential for accidental release of the plug. Plug is designed with a center channel allowing for partial tear flow. SOFT PLUG® Flow Control Plugs are removable with forceps (per instruction for use).



# **HYDRODISSECTION**



#### HORIZONTAL-FLOW HYDRODISSECTION CANNULA

• Sterile, 10 per box

Ref #	Description	
4036A <sup>†</sup>	25g (0.50) x 7/8" (22mm) 8mm bend, Flattened tip	
4036B <sup>†</sup>	27g (0.40) x 7/8" (22mm) 8mm bend, Flattened tip	

# **SOFT CELL® PVA FOAM**



### **SOFT CELL PVA FOAM SURGICAL SPEAR**

Sterile

Ref #	Description	
0525 <sup>†</sup>	Fiber-free, fast wicking. Firm. 150 per box.	

# STERILIZATION METHOD

Products are sterilized by ethylene oxide, gamma radiation, electron beam, or steam according to EN 556 (European) guidelines and ANSI/AAMI/ISO 11135, 11137 or 17665 standards for medical device sterilization as applicable, to a sterility assurance level (SAL) of  $10^{-6}$ .

# PRODUCT LABELING

OASIS® uses internationally recognized symbols on its product labeling.

European Union CE Mark
and notified body ID number
Consult instructions for use.

Rx Label Physician use only

Do not reuse, single use

LOT LSmmyyA Lot or batch code

MD Medical Device

Use by. Placed next to Expiration

Date – year/month/day

REF [Part No.] Reference Catalog Number (Numbers/ Letter represent part number i.e. 6612D)

Manufacturer

**UDI** UDI

Patient Information Website

Contains biological material of animal origin

EC REP European Authorized Representative

CH REP Swiss Authorized Representative

STERMUZE

Do not resterilize



Do not use if package is damaged



No Latex



Keep dry



Temperature limit

#### **METHODS OF STERILIZATION**



Gamma or E-beam Radiation, Single Sterile Barrier System



Gamma or E-beam Radiation, Double Sterile Barrier System



Gamma or E-beam Radiation, Single Sterile Barrier System with Protective Packaging Inside



Gamma or E-beam Radiation, Single Sterile Barrier System with Protective Packaging Outside



Ethylene Oxide, Single Sterile Barrier System



Ethylene Oxide, Double Sterile Barrier System



Steam or Dry Heat, Single Sterile Barrier System

## QUALITY ASSURANCE WORLDWIDE

The OASIS® Medical Quality System is structured to meet the requirements of the Food and Drug Administration (FDA) Quality System Regulations. OASIS® Medical is registered with the FDA as a:

- Medical Device Establishment OASIS® Quality System complies with the Code of Federal Regulations (21 CFR §820)
- Drug Establishment OASIS® Quality System complies with the Code of Federal Regulations (21 CFR §211)

The OASIS® Medical Quality Management System is certified by DQS Medzinprodukte GmbH to EN ISO 13485:2016, Medical Device Single Audit Program (MDSAP) and meets the requirements of Annex IX of EU MDR 2017/745 concerning medical devices for applying the CE marking to products:

**CE Marked Product Lines** 





- Collagen Corneal Shield (SOFT SHIELD® Collagen Shields)
- Disposable Microsurgical Instruments
- HPMC Viscoelastics (VISCO SHIELD® HPMC Viscoelastic)
- Iris Expander (OASIS® Iris Expander)
- Lacrimal Plug
  - FORM FIT® Hydrogel Canalicular Plug
  - SOFT PLUG® Extended Duration Plugs
  - SOFT PLUG® Extended Duration 180 Canalicular Plugs (Extended Duration 180-T Tapered Plug is pending CE mark)
  - SOFT PLUG® Silicone Punctum Plugs
     (Pen-Style Inserter is pending CE mark, Economy pack is not CE marked)
- Microsurgical Knives (PremierEdge® Microsurgical Knives)
- PVA Foam Products (SOFT CELL® PVA Foam Sponge Products)

INSTRUCTIONS FOR USE FOR ALL PRODUCTS CAN BE FOUND AT: www.oasismedical.com/resources/instructions-for-use







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