

BAUSCH + LOMB

VISCOUS FLUID CONTROL

Portfolio

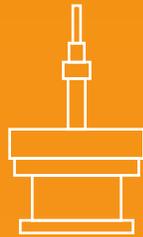




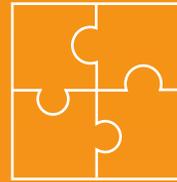
Bausch + Lomb's expanded viscous fluid portfolio includes our ADATO[®] SIL-OL in 5000 mPa·s, the US retina community's only pre-filled, sterile, and ready-to-use silicone oil syringe.



PRE-FILLED, STERILE AND
READY-TO-USE SYRINGE



20, 23 & 25 GAUGE HIGH-FLOW
INJECTION CANNULAS



UNIVERSAL
COMPATIBILITY



23GA



EFFICIENT INJECTIONS

OF 5000 mPa's OIL WITH HIGH-FLOW CANNULAS



25GA

Injection times based on the average, adult vitreous cavity volume of 4.4mL

ADDITIONAL VOLUME

COMPARED TO VIAL OF
LEADING COMPETITOR



8.5mL

COMPETITOR



BAUSCH + LOMB



10mL

ADATO® SIL-OL 5000

ES 5000 S

- 5000 mPa•s
- Pre-filled, sterile 10ml syringe



Universal Viscous Fluid Control Pack

BL7600

Includes:

- 10cc syringe
- Syringe plunger
- Black piston
- Syringe cap
- Tubing set with syringe coupler
- Female-to-female adapter for tubing set (for DORC® EVA and Alcon Constellation®)
- 20ga cannula
- 23ga High-Flow VFI cannula
- 25ga High-Flow VFI cannula
- Extraction cannula



The Universal Viscous Fluid Control Pack gives you everything you need for the efficient sterile injection and extraction of viscous fluids in one convenient pack.

COMPATIBLE WITH MULTIPLE VITRECTOMY PLATFORMS



Stellaris Elite®



Stellaris®PC



Alcon Constellation®



DORC® EVA



IMPORTANT SAFETY INFORMATION

Indications

ADATO[®] SIL-OL 5000 is indicated for use as a prolonged retinal tamponade in selected cases of complicated retinal detachments where other interventions are not appropriate for patient management. Complicated retinal detachments or recurrent retinal detachments occur most commonly in eyes with proliferative vitreoretinopathy (PVR), proliferative diabetic retinopathy (PDR), cytomegalovirus (CMV) retinitis, giant tears, and following perforating injuries. *ADATO*[®] SIL-OL 5000 is also indicated for primary use in detachments due to Acquired Immune Deficiency Syndrome (AIDS) related CMV retinitis and other viral infections.

Contraindications

As silicone oil can chemically interact and opacify silicone elastomers, the use of *ADATO*[®] SIL-OL 5000 is contraindicated in pseudophakic patients with silicone intraocular lenses (IOLs).

Warnings

Oil-induced pupillary block and angle closure can occur in aphakic eyes if a six o'clock iridectomy is not performed. In rare instances, silicone oil could migrate out of the eye and form lesions in the conjunctiva or eyelid. The use of CO₂ laser should be avoided in the presence of such silicone oil related skin lesions, due to potential ignition.

Precautions

- *ADATO*[®] SIL-OL 5000 is supplied in a sterile syringe intended for single use only and contains no preservative.
- Do not mix oil with any other substances prior to injection.
- An underfill may result in an ineffective inferior tamponade and an overfill may result in corneal abnormalities and elevated IOP.
- The use of *ADATO*[®] SIL-OL 5000 as a long-term tamponade has not been studied and must be determined by the treating physician. *ADATO*[®] SIL-OL 5000 should be removed when, in the judgement of the physician, the retinal attachment would not be compromised.

Adverse Events

Adverse events occurring in the highest percentage of patients include cataract, anterior chamber oil migration, keratopathy, and glaucoma. Other less commonly occurring adverse events in greater than 2% of patients include redetachment, optic nerve atrophy, rubeosis iridis, temporary IOP increase, macular pucker, vitreous hemorrhage, phthisis, traction detachment, and angle block. Complications occurring at rates of less than 2% include subretinal strands, retinal rupture, endophthalmitis, subretinal silicone oil, choroidal detachment, aniridia, PVR reepithelialization, cystoid macular edema, and enucleation.

Please see ADATO® SIL-OL 5000 package insert for full prescribing and usage information.

CAUTION: Federal (USA) law restricts this device to the sale by or on the order of a physician.

Contact Your Bausch + Lomb Representative

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