PERFLUORON® Perfluorocarbon Liquid Procedural Kit

8065900163 | 5 mL | 3/box (US only)
8065900164 | 7 mL | 2/box (US only)
8065900111 | 5 mL | 3/box (Int'l only)
8065900112 | 7 mL | 2/box (Int'l only)

SILIKON™ 1000 Oil
Vial, 8.5 mL

8065601185 | 1 each

BSS PLUS® Intraocular Irrigation Solution

0065080050 | 500 mL | 6/box
0065080025 | 250 mL | 6/box

BSS® Sterile Irrigation Solution

0065079550 | 500 mL | 6/box
0065079525 | 250 mL | 6/box
0065079530 | 30 mL | 20/box
0065079515 | 15 mL | 36/box

BSS PLUS® Solution Administration Set

- Dry, natural rubber

0065082650 | 50/box

PERFLUORON® and SILIKON™ Reg. U.S. Pat. & T.M. Office

In the U.S. to order call 1-800-862-5266 or fax 1-800-241-0677.
Outside the U.S. contact your local Alcon representative.

PERFLUORON® Perfluorocarbon Liquid - high vapor pressure, specific gravity, immiscibility and optical clarity

See the last page of this section for Important Safety Information about these products.
ISPAn® Gases

ISPAn® SF₆ Intraocular Gas
- 8065797001 | 450 gm | 1 each
- 8065797002 | 125 gm | 1 each
- 8065797003 | 20 gm | 1 each

ISPAn® C₃F₈ Intraocular Gas
- 8065797101 | 450 gm | 1 each
- 8065797102 | 125 gm | 1 each
- 8065797103 | 20 gm | 1 each

ISPAn® Tank Regulator
- ACCURUS® ISPAn® Tank Regulator
- 450, 125, 20 gm
- Fits tanks, 450, 125, 20 gm
- 8065797303 | 1 each
- Not for use with CONSTELLATION® System Auto Gas Fill feature

Regulator Gasket Kit - O-Rings
- 8065797401 | 25/box

ISPAn® Tank Stand
- 8065797201 | 1 each

ACCESSORIES
- TAM110 | ISPAn® Patient Bracelet
- TAM111 | ISPAn® Patient Card

For use with the ACCURUS® Surgical System

For use with the CONSTELLATION® Vision System only

ISPAn® SF₆ Intraocular Gas
- 8065797005 | 125 gm | 1 each

ISPAn® C₃F₈ Intraocular Gas
- 8065797105 | 125 gm | 1 each

Return Box
- Fits all sizes
- 8065797701 | SF₆ | 1 each
- 8065797601 | C₃F₈ | 1 each

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*ISPAn is a registered trademark of Air Liquide Healthcare America Corp.
PERFLUORON® Liquid Brief Statement

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

INDICATION: PERFLUORON® (purified perfluoro-n-octane liquid) is an intraoperative tool indicated for use during vitreoretinal surgery in patients with primary or recurrent retinal detachment which is complicated by penetrating ocular trauma, giant retinal tear(s) or proliferative vitreoretinopathy (PVR).

CONTRAINDICATIONS:
- PERFLUORON® liquid is contraindicated for long-term use in the eye or as vitreous replacement.

WARNINGS:
- PERFLUORON® liquid should not be injected directly into the vitreous, or injected simultaneously with aspiration of the vitreous, as severe intraocular damage may occur.
- At the conclusion of the surgical procedure PERFLUORON® liquid must be COMPLETELY removed from the eye and replaced with an appropriate vitreous substitute.

ATTENTION: Reference the Directions for Use labeling for a complete listing of indications, warnings, precautions, complications and adverse events.

SILIKON™ 1000 Oil Brief Statement

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

INDICATION: SILIKON™ 1000 oil is indicated for 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), cystoid macular edema (CMV) retinitis, giant tears, and following perforating injuries. SILIKON™ 1000 oil is also indicated for primary use in detachments due to Acquired Immune Deficiency Syndrome (AIDS), related CMV retinitis and other viral infections affecting the retina.

CONTRAINDICATIONS:
- SILIKON™ 1000 oil (purified polydimethylsiloxane) is contraindicated in patients with known hypersensitivity to silicone oil.
- SILIKON™ 1000 oil is contraindicated in pseudophakic patients with silicone intraocular lenses.

WARNINGS/PRECAUTIONS:
- Oil-induced papillary block and angle closure can occur in aphakic eyes if a six o’clock iridectomy is not performed.
- Do not use a vial for more than one patient.
- Discard unused portion.
- Do not resterilize.
- Do not use expired product.
- An underfill may result in an ineffective inferior tamponade and an overfill may result in corneal abnormalities and elevated IOP.
- The use of SILIKON™ 1000 oil as a long term tamponade has not been studied and must be determined by the treating physician. SILIKON™ 1000 oil should be removed when, in the judgment of the physician, the retinal attachment would not be compromised.

ATTENTION: Reference the Directions for Use labeling for a complete listing of indications, warnings, precautions, complications and adverse events.

ISPAN® Perfluoropropane (C3F8) Gas Brief Statement

Description: ISPAN® Perfluoropropane (C3F8) is a liquefied gas under pressure and is administered by injection into the vitreous cavity. It is Octafluoropropane (C3F8) from the Holoalkanes chemical family. The boiling point is -36.7°C (-34.1°F) and the vapor pressure at 20°C is 100 psig (pounds per square inch gauge). Perfluoropropane is clear and colorless with a faintly sweet odor. ISPAN® C3F8 purity: perfluoropropane (Octafluoropropane) 99.8% (minimum), air 1000 ppm (maximum) and perfluoropropene 10 ppm (maximum).

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

Indications: ISPAN® Perfluoropropane (C3F8) is a surgical aid for use in the treatment of uncomplicated retinal detachment by pneumatic retinopexy. It is used in the form of an intravitreal injection for selected retinal breaks and to aid in resorption of subretinal fluid. Associated measures used include transconjunctival and transcleral cryotherapy and laser photoacoagulation.

Contraindications: Proliferative vitreoretinopathy (PVR) greater than Stage C, then mental or physical inability to maintain the therapeutic position for 5 postoperative days, severe glaucoma with more than a minimum of field loss and a cup to disc ratio equal to or greater than 0.6; uveitis; severe peripheral retinal degeneration; and high altitude travel, include but not limited to airline travel.

Warnings: Use of Nitrous Oxide (N2O) must be stopped at least 10 minutes before gas injection to ensure an adequate postoperative bubble is achieved. Do not administer Nitrous Oxide (N2O) if a gas bubble is present.

Do not use the ISPAN® gas if the cylinder pressure is below 50 psi as the expansion performance of the gas may change resulting in elevated intraocular pressure.

Precautions: Caution should be used in eyes with angle recession, pigment dispersion syndrome, significant anterior synechia, traumatized eyes and eyes with significant vitreous hemorrhage obscuring an adequate view of the peripheral retina.

Attention: Reference the Physician Labeling/Directions for Use for a complete listing of adverse reactions, warnings and precautions.

Sulfur Hexafluoride (SF6) Gas Brief Statement

Description: ISPAN® Sulfur Hexafluoride (SF6) is a liquefied gas under pressure and is administered by injection into the vitreous cavity. It is a colorless, odorless, non-toxic, non-flammable gas. The boiling point is -63.9°C (-83°F) and the vapor pressure at 20°C is 320 psig (pounds per square inch gauge). Sulfur hexafluoride 99.99% (minimum), air 100 ppm (maximum) carbon tetrafluoride 100 ppm (maximum) and hydrogen fluoride 0.3 ppm (maximum).

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

Indications: ISPAN® Sulfur Hexafluoride (SF6) gas is a surgical aid for use in the treatment of uncomplicated retinal detachment by pneumatic retinopexy. It is used in the form of an intravitreal injection of selected retinal breaks and to aid in resorption of subretinal fluid. Associated measures used include transconjunctival and transcleral cryotherapy and laser photoacoagulation.

Contraindications: Proliferative vitreoretinopathy (PVR) greater than Stage C, then mental or physical inability to maintain the therapeutic position for 5 postoperative days, severe glaucoma with more than a minimum of field loss and a cup to disc ratio equal to or greater than 0.6; uveitis; severe peripheral retinal degeneration; and high altitude travel, include but not limited to airline travel.

Warnings: Use of Nitrous Oxide (N2O) must be stopped at least 10 minutes before gas injection to ensure an adequate postoperative bubble is achieved. Do not administer Nitrous Oxide (N2O) if a gas bubble is present.

Do not use the ISPAN® gas if the cylinder pressure is below 50 psi as the expansion performance of the gas may change resulting in elevated intraocular pressure.

Precautions: Caution should be used in eyes with angle recession, pigment dispersion syndrome, significant anterior synechia, traumatized eyes and eyes with significant vitreous hemorrhage obscuring an adequate view of the peripheral retina.

Attention: Reference the Physician Labeling/Directions for Use for a complete listing of adverse reactions, warnings and precautions.