

# EasyGas<sup>®</sup>

The first ready-to-use  
air gas mixture



- Quick and easy application through sterile, pre-filled system
- Safe usage because of precise, non-expanding mixture ratio in each syringe
- No mix-up of gases due to colour coding

**Geuder<sup>®</sup>**  
Precision made in Germany

**FLUORON<sup>®</sup>**  
Leading in purity and variety

# The perfect gas for each indication:



## EasyGas SF<sub>6</sub>

**G-80950**  
20% Sulfurhexafluoride  
with 80% air,  
Syringe 40 ml, sterile

## EasyGas C<sub>2</sub>F<sub>6</sub>

**G-80960**  
16% Hexafluoroethane  
with 84% air,  
Syringe 40 ml, sterile

## EasyGas C<sub>3</sub>F<sub>8</sub>

**G-80970**  
12% Octafluoropropane  
with 88% air,  
Syringe 40 ml, sterile

	EasyGas SF <sub>6</sub>	EasyGas C <sub>2</sub> F <sub>6</sub>	EasyGas C <sub>3</sub> F <sub>8</sub>
Effective tamponade time [days]	6	15	30
Retention time / Longevity* [weeks]	1–2	4–5	6–8
Non-expansive gas concentration* [%]	20	16	12

\* **Reference:** Mohamed S., Lai TYY. (2010): Intraocular gas in vitreoretinal surgery. HKJ Ophthalmol 14, 8-13.

Indication	EasyGas SF <sub>6</sub>	EasyGas C <sub>2</sub> F <sub>6</sub>	EasyGas C <sub>3</sub> F <sub>8</sub>
Retinal detachment with giant tears	•	•	–
Retinal detachment without proliferation	•	•	–
Retinal detachment in cases of proliferative diabetic retinopathy (PDR)	•	•	–
Proliferative vitreoretinopathy (PVR)	•	•	•
Traumatic retinal detachment	•	•	–

**Reference:** Cekic O., Ohji M. (2010): Intraocular gas tamponades. Semin Ophthalmol, 2000 Mar; 15 (1): 3-14.

**Contraindication:** There are no contraindications known when used in accordance with the recommendations.

**Adverse reaction:** When using gases there can be expansion of the gas beneath the retina or the conjunctiva as well as fragmentation or inclusion of the gas in the pars plana or the lens.

## Accessories:

**G-80975**

**30 G Cannula for EasyGas Injektion 100 pieces**

**G-80976**

**EasyGas Patient Bracelet 10 pieces**

Fluoron GmbH reserves the right to make changes to compositions in response to recent developments. Fluoron GmbH and GEUDER AG do not assume liability for the accuracy of given statements. Regarding product availability in the single countries please contact your distributor or GEUDER AG.

**Manufacturer:** Fluoron GmbH Magirus-Deutz-Strasse 10 89077 Ulm Germany  
Phone: +49 731 205 5997 0 Fax: +49 731 205 5997 28 info@fluoron.de www.fluoron.de

**Distributed by:** GEUDER AG Hertzstrasse 4 69126 Heidelberg Germany  
Phone: +49 6221 3066 Fax: +49 6221 303122 info@geuder.de www.geuder.de