SAFELY DOSED, EASILY APPLIED, PRECISELY TAMPONADED.

THE FIRST READY-TO-USE GAS TAMPONADE IN GEUDER QUALITY.

- Color-coding of the three gases for clear and safe choice
- Sterile, pre-filled system for quick and easy preparation
- Dosage manual on each syringe for precise mixture ratio
THE PERFECT GAS FOR EACH INDICATION:

<table>
<thead>
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</thead>
<tbody>
<tr>
<td>EasyGas SF₆ Sulfurhexafluoride, 60 ml Syringe, sterile, G-80950</td>
<td>2₁.₃</td>
<td>24 – 48 ¹.₃</td>
<td>6</td>
<td>10 – 14 ¹</td>
<td>20.₁.₃</td>
</tr>
<tr>
<td>EasyGas C₂F₆ Hexafluoroethane, 60 ml Syringe, sterile, G-80960</td>
<td>3₃.₁.₃</td>
<td>48¹</td>
<td>15</td>
<td>30 – 35¹</td>
<td>16.₁.₃</td>
</tr>
<tr>
<td>EasyGas C₃F₈ Octafluoropropane</td>
<td>4₁.₃</td>
<td>72 – 96 ¹.₃</td>
<td>30</td>
<td>55 – 65¹</td>
<td>12.₁.₃</td>
</tr>
</tbody>
</table>

30 G Cannula for EasyGas Injection
100 pieces, G-80975

EasyGas Patient Bracelet
100 pieces, G-80976

SOURCES
2 Shaheeda Mohamed, FRCS, Timothy Y. Y. Lai, MD, FRCS: Intraocular gas in vitrectom surgery. HIJOphthalmol Vol.14 No.1 July 2010: 8 – 13