

F6H8®

VITREOUS SUBSTITUTE

PAT. NO: EP 0859751,
US 6,626,126 B1

**Biocompatible solvent for
silicone oil residual droplets**

**Significantly reduced
density of 1.33 g/cm³**

Highly pure F6H8® enables new dimensions
in vitreal and retinal surgery:

- Acts as a temporary endotamponade in cases of complicated retinal detachments, especially in the inferior fundus.
- Provides a "third hand" when relocating the macula.
- Facilitates retinal reattachment with low contact pressure. Discreet tractions and retinal shrinkages remain recognizable to the surgeon.
- Rinses IOLs following silicone oil tamponades.

**G-80606
VITREOUS SUBSTITUTE F6H8®**

Vial 6 ml, sterile

**G-80609
VITREOUS SUBSTITUTE F6H8®**

Vial 9 ml, sterile



More Information:
www.fluoron.de