

DENSIRON® 68

EP 0859751, US 6,626,126 B1



More information:
www.fluoron.de

“heavier-than-water” endotamponade with exceptional features

tankis 1.06g/cm³

- Increased **density of 1.06 g/cm³** to efficiently tamponade the retina
- Purely physical mix of two intensively researched and CE-certified liquid implants (F6H8® and Siluron® 5000)
- Mid-range viscosity of 1400 mPas without an increased tendency to disperse
- Easy application and removal of the endotamponade
- High storage stability even at low temperatures (no phase separation up to 2°C)
- Aside from cases where the initial situation was complex, the retention time of DENSIRON® 68 should be kept as short as possible and limited to a maximum of 3 months

G-80910 DENSIRON® 68
vial 10 ml, sterile

41. **G-80920 DENSIRON® 68**
syringe 10 ml, sterile
10 ml švirkštas, sterilus