



- Contains more than 98% Perfluorodecaline.
- Purified Perfluorodecaline sterile and apyrogenic.
- Transparent, colourless and optically clear
- Both products have clear differentiation with high specific gravity
- Presented in 5-7-10 ml vials or glass syringe depending on the surgeons preferences
- Prepared in a full automated system
- Has a colour code on the packet side to be able to store and recognize easily

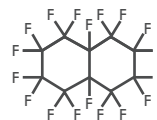
Perfluorodecalin	
Odour	Odourless
Boiling Point (°C)	141 - 143
Density (kg/l)	1.92 - 1.94
Viscosity (cSt)	2.57 - 2.61 cSt (5 mPa.s)
Refractive Index	1.313 - 1.314
Surface Tension (mN/m)	17.6 - 17.8
Interfacial Tension (mN/m)	51 - 52
Vapour Pressure (mbar)	8.8

Perfluorodecalin	
5 ml Vial	VT5D
7 ml Vial	VT7D
10 ml Vial	VT10D
with Dual Bore Canuula	VTDI
5 ml Syringe	VTSD5
7 ml Syringe	VTSD7
10 ml Syringe	VTSD10

Product Properties

Product description: Presented in Glass Syringe or Glass Vial.

Store at room temperature



Dual Bore Cannula

VCD100 Dual Bore Cannula 25G

VCD101 Dual Bore Cannula 23G

VCD102 Dual Bore Cannula 20G



Dual Bore Cannula, Polyimide Tip

VCD100P Dual Bore Cannula, Polyimide Tip 25G

VCD101P Dual Bore Cannula, Polyimide Tip 23G

VCD102P Dual Bore Cannula, Polyimide Tip 20G

