

# ALSAVISC

Sodium Hyaluronate Viscoelastics

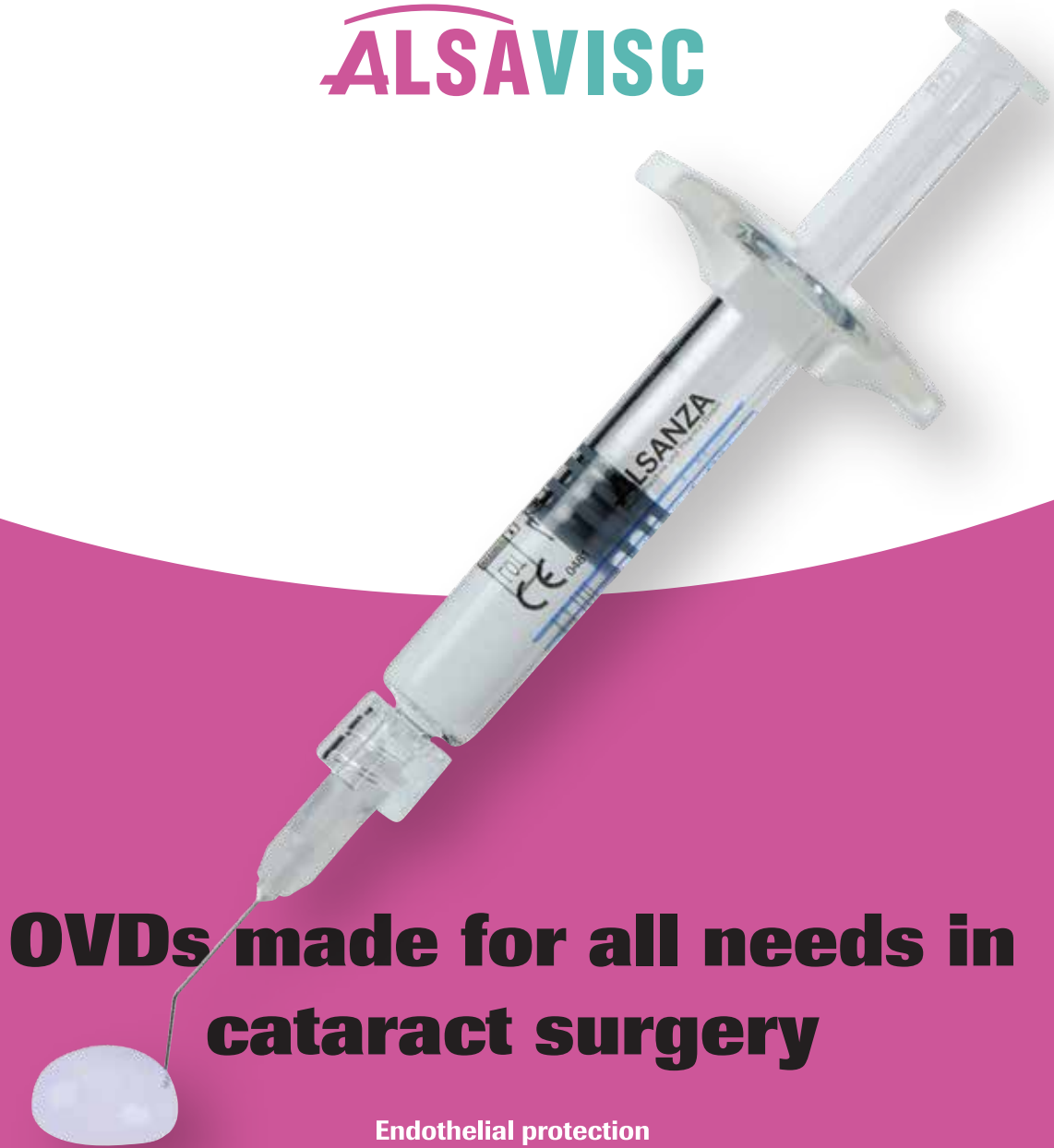


Technical Features	
Product	Alsavisc 3.0%
Structure	Dispersive
Concentration	30 mg/ml
Molecular Weight	Appr. 750000 Da.
Zero Shear Viscosity	30.000 mPas
Osmolality	300 - 350 mOsm/kg
Storage Condition	2-25° C
pH Value	6.8 - 7.6
Characteristic	Dispersive
Volume	1,1 ml
Origin	Biofermented
Cannula	25 G
Sterilization Method	Steam & ETO

DISPERSIVE  
SODIUM HYALURONATE

| 3% |

ALSAVISC



## OVDs made for all needs in cataract surgery

- Endothelial protection
- Controlled capsulorhexis
- Easy surgery
- High coating ability
- Biofermented
- Bubble free

MORE INFO



ALSANZA  
Medizintechnik und Pharma GmbH