

# EyeMax Mono™

## Technical specifications

An intraocular lens to support patients with dry, age-related macular degeneration, to be inserted in the capsular bag via a small (2.2–2.6 mm) corneal incision

<b>Commercial name</b>	EyeMax Mono
<b>Material</b>	Soft, hydrophobic, acrylic, yellow tinted IOL
<b>Optic design</b>	Single piece, square edge, aspherical
<b>Overall length</b>	13.00 mm
<b>Optic diameter</b>	6.00 mm
<b>Optical magnification</b>	0% (or 10–20% with spectacle correction)
<b>Haptic design</b>	Modified C loop
<b>Haptic angulation</b>	0°
<b>Filtration</b>	Ultraviolet and high-energy blue light
<b>Refractive index</b>	1.525
<b>Available powers</b>	11–25 D, in 2 D steps
<b>Optical A-constant*</b>	119.2

\*The appropriate EyeMax Mono lens power can be calculated using the SRK/T formula (or other standard formulae)



EyeMax Mono is designed to optimise visual outcomes in patients with dry AMD. Please refer to the Instructions For Use. Adverse events should be reported as soon as possible to [eventreporting@sharpviewophthalmology.com](mailto:eventreporting@sharpviewophthalmology.com).

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