
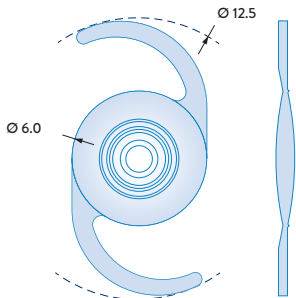
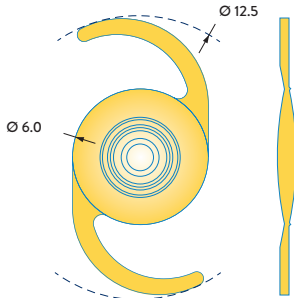


TRIVA-aA /-aAY

TECHNICAL INFORMATION		
<p>TRIFOCAL MONOBLOC ACRYLIC ASPHERIC PRELOADED</p> 	<p><u>TRIVA-aA</u></p> 	<p><u>TRIVA-aAY YELLOW</u></p> 
<p>Type</p>	<p>foldable, trifocal posterior chamber IOL, one-piece with C-loop haptics, available in preloaded Safeloader® (SL) autoloading container or Compact line (CL)</p>	
<p>Material</p>	<p>hydrophilic acrylic with UV-absorber; water content 26% at 35°C, blue-light protection optional</p>	
<p>Specifics</p>	<p>aspheric anterior surface (aberration-free)⁽¹⁾ with central diffractive zone, intermediate addition + 1.75 D, near addition +3.5 D (at IOL plane), posterior surface with 360° lens epithelial cell barrier</p>	
<p>Diopter Range</p>		
<p>Sphere in 0.5 D steps (optic shape)</p>	<p>10.0 to 30.0 D (biconvex)</p>	
<p>Sphere in 1.0 D steps (optic shape)</p>	<p>---</p>	
<p>Est. A-const</p>	<p>Please use for calculation only optimized constants. Constants should be individualized subsequently per surgeon. For more details, please visit www.humanoptics.com</p>	

⁽¹⁾ The word „aberration“ as used in this document refers to „spherical aberration“