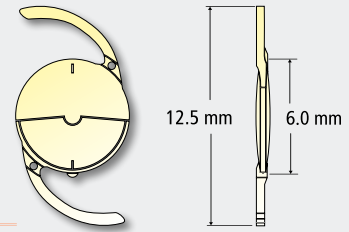


# ACUNEX<sup>®</sup>

## VARIOMAX<sup>toric</sup>

One-piece multifocal-toric posterior chamber lens for optimised depth of focus with aspherical surface and blue light filter



|                                  |   |                   |
|----------------------------------|---|-------------------|
| <b>Product</b>                   | ACUNEX <sup>®</sup> VARIOMAX TORIC AN6VMT0-T3   | aspheric          |
| <b>Type</b>                      | Foldable one-piece multifocal-toric IOL for capsular bag fixation   | multifocal        |
| <b>Body Diameter</b>             | 6.0 mm  | blue light filter |
| <b>Overall Diameter</b>          | 12.5 mm   | glistening-free   |
| <b>Haptic Angulation</b>         | 0°  | standard-toric    |
| <b>Optic Design</b>              | Biconvex<br>Sector-shaped near vision segment - anterior: +3.0D<br>Aspherical and toric surface - posterior<br>Spherical aberration neutral |                   |
| <b>IOL Design</b>                | C-Loop haptic   |                   |
| <b>Material</b>                  | Hydrophobic glistening-free acrylate<br>UV absorbing and additional blue light filter   |                   |
| <b>Available Diopters</b>        | SE +10.0D to +30.0D (0.5D)<br>cyl.: T0 +0.75D   T1 +1.5D   T2 +2.25D   T3 +3.0D   |                   |
| <b>Refractive Index</b>          | 1.54 @ 35°  |                   |
| <b>A-Constant (nominal)</b>      | 119.1   |                   |
| <b>Sterilisation</b>             | Gamma irradiation   |                   |
| <b>Storage</b>                   | Supplied in 0.9 % saline solution   |                   |
| <b>Recommended Injector-Sets</b> | Check compatibility of IOL with injector matrix provided at <a href="http://www.acunex-eifu.com">www.acunex-eifu.com</a>                    |                   |

Revision: GF2399v2

**MANUFACTURER:**

**Teleon Surgical B.V.**

✉ [acunex@teleon-surgical.com](mailto:acunex@teleon-surgical.com)

🌐 [www.teleon-surgical.com](http://www.teleon-surgical.com)