AT LISA tri 839MP preloaded and
AT LISA tri toric 939MP preloaded

Technical Specifications
### AT LISA® tri 839MP preloaded

**Optic Design**
- Trifocal, diffractive, +3.33 D near add and +1.66 D intermediate add at the IOL plane, aspheric (aberration correcting)

**Material**
- Hydrophilic acrylic (25%) with hydrophobic surface properties

**Optic Diameter**
- 6.0 mm

**Total Diameter**
- 11.0 mm

**Haptic Angulation**
- 0°

**Lens Design**
- Single-piece, MICS

**Incision Size**
- 1.8 mm

**Company Labeled A-Constant**
- 118.6

**Dioptrange**
- 0.0 to +32.0 D, 0.5 D increments

**ACD**
- 5.32

**Implantation in**
- Bag

**Injector / Cartridge Set**
- BLUEMIXS® 180

**Indications**
- Presbyopia correction in patients with or without cataract (Prelex or CLE)

---

### AT LISA® tri toric 939MP preloaded

**Optic Design**
- Trifocal, bitoric, diffractive, +3.33 D near add and +1.66 D intermediate add at the IOL plane, aspheric (aberration correcting)

**Material**
- Hydrophilic acrylic (25%) with hydrophobic surface properties

**Optic Diameter**
- 6.0 mm

**Total Diameter**
- 11.0 mm

**Haptic Angulation**
- 0°

**Lens Design**
- Single-piece, MICS

**Incision Size**
- 1.8 mm

**Company Labeled A-Constant**
- 118.8

**Dioptrange**
- -10.0 to +28.0 D
  - Larger diopter range available as non-preloaded

**Sphere**
- -10.0 to +28.0 D, 0.5 D increments
- +1.0 to +4.0 D, 0.5 D increments

**ACD**
- 5.32

**Implantation in**
- Bag

**Injector / Cartridge Set**
- BLUEMIXS 180

**Indications**
- Presbyopia and astigmatism correction in patients with or without cataract (Prelex or CLE)

---

1 Please refer to our web pages for optimized A-Constants.
2 Please refer to our web pages for the most up-to-date references.
3 AT LISA® tri toric 939M is available in the diopter ranges: sphere -10.0 to +28.0 D, cyl. +4.5 D to +12.0 D and +28.5 to +32.0 D, cyl. +1.0 D to +12.0 D.