

STELLARIS ELITE™

HIGHLY RESPONSIVE AT EVERY MOMENT.

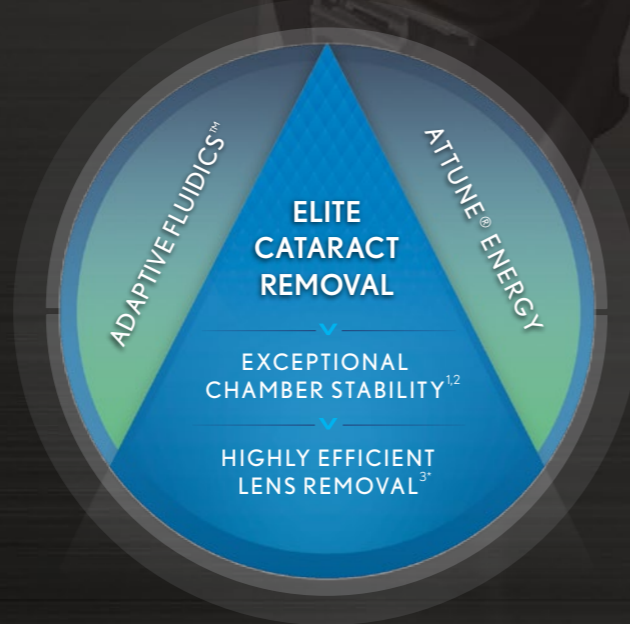


The Stellaris Elite™ vision enhancement system empowers cataract surgeons with exact control over every moment. Redesigned with advanced developments, Stellaris Elite™ automatically reacts to crucial procedural factors as they change, letting you focus on the surgery—not the system.

Versatile dual-function platform, for today and tomorrow

Ready to grow and evolve as technology advances, Stellaris Elite™ has the built-in capability to optimise value for multi-use environments now and as future practice needs arise.

- Maximises immediate and long-term ROI, with cataract and retina capabilities in a single platform
- Platform technology built to seamlessly handle future updates and enhancements



BUILT FOR THE
NEXT GENERATION.
BUT READY FOR THIS ONE.



Experience the new Stellaris Elite™—where real-time responsiveness enables exceptional stability.^{1,2}

Stellaris Elite
Vision Enhancement System

Please contact your Bausch + Lomb Surgical Territory Manager to
arrange a Stellaris Elite™ demonstration.

StellarisElite.com**

References 1. Data on file. 2. Data on file. 3. Mark E. Schafer, PhD. Analysis of the Cutting Forces using Different Phacoemulsification Modalities. ASCRS 2009. 4. Data on file.

*Based on laboratory study.

**USA Website

Stellaris Elite
Vision Enhancement System

BAUSCH + LOMB

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LONG TERM VISION | FOR YOUR PATIENTS | FOR YOUR PRACTICE

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STELLARIS ELITE™

REINVENTING RESPONSIVENESS, REVOLUTIONISING CONTROL.



ADAPTIVE FLUIDICS

Reimagine precise control.

Adaptive Fluidics™ integrates precision aspiration control with Dynamic Infusion Compensation to create the new standard for stabilising intraocular pressure, creating a highly responsive and controlled surgical environment, and improving lens removal efficiency.^{1,2,3*}

Exceptional chamber stability^{1,2}

Dynamic Infusion Compensation technology compensates for changes in fluid flow, improving control and maintaining a stable chamber. After the surgeon sets a preferred infusion pressure, it works systematically by:

- Monitoring: Adaptive Fluidics continuously tracks vacuum flow rate at every moment of surgery
- Compensating: The system automatically adjusts infusion pressure, for increased stability

ATTUNE ENERGY

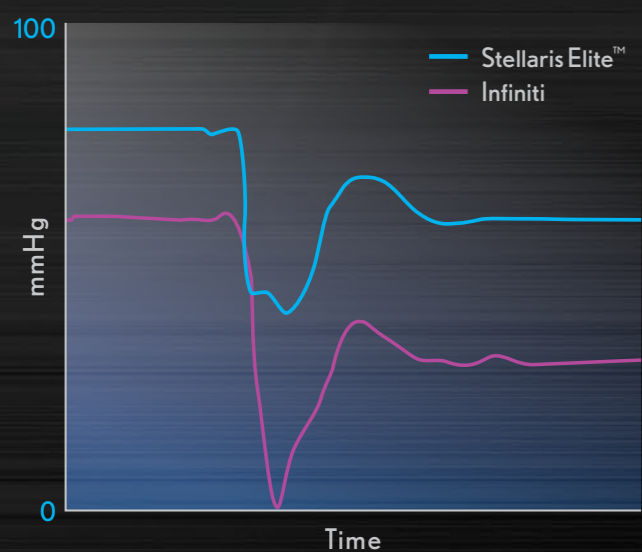
Rethink advanced performance.

Attune® energy management works synergistically with the chamber stability and vacuum efficiency of Adaptive Fluidics to deliver highly efficient, controlled emulsification.^{1,2,3*}

- Innovative design balances mechanical cutting with acoustic cavitation^{3*}
- Long-stroke, longitudinal cutting action results in highly effective emulsification^{3*}

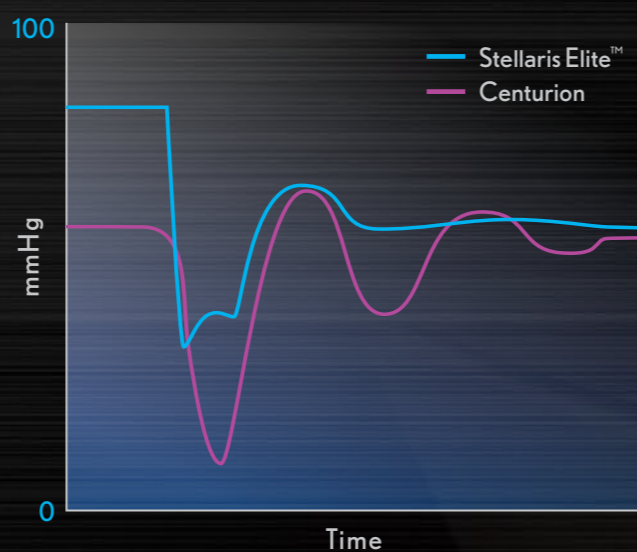


STELLARIS ELITE™ VS. INFINITI



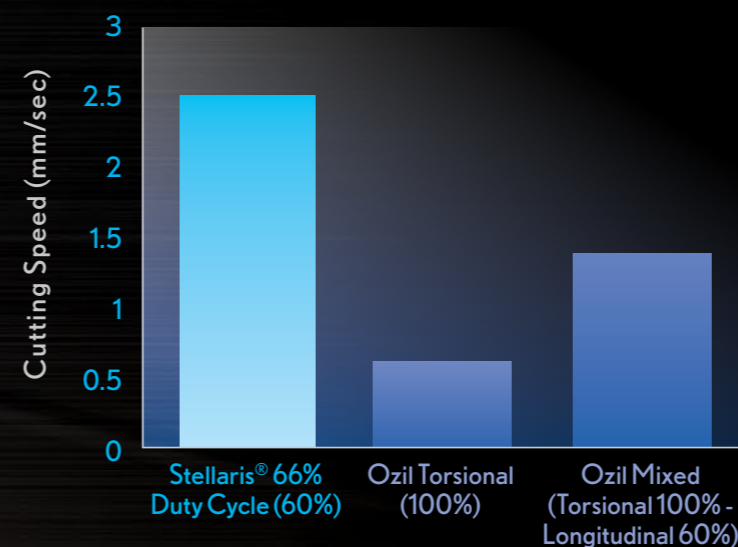
Stellaris Elite™ with Adaptive Fluidics minimises post-occlusion surge and delivers better chamber stability than Infiniti.^{1,4}

STELLARIS ELITE™ VS. CENTURION



Stellaris Elite™ with Adaptive Fluidics delivers an effective post-occlusion chamber pressure that's three times higher than Centurion with Active Infusion, resulting in reduced post-occlusion surge.²

HIGHLY EFFICIENT CUTTING



The Stellaris® Platform has exceptional cutting rates at low power settings.^{3*}

