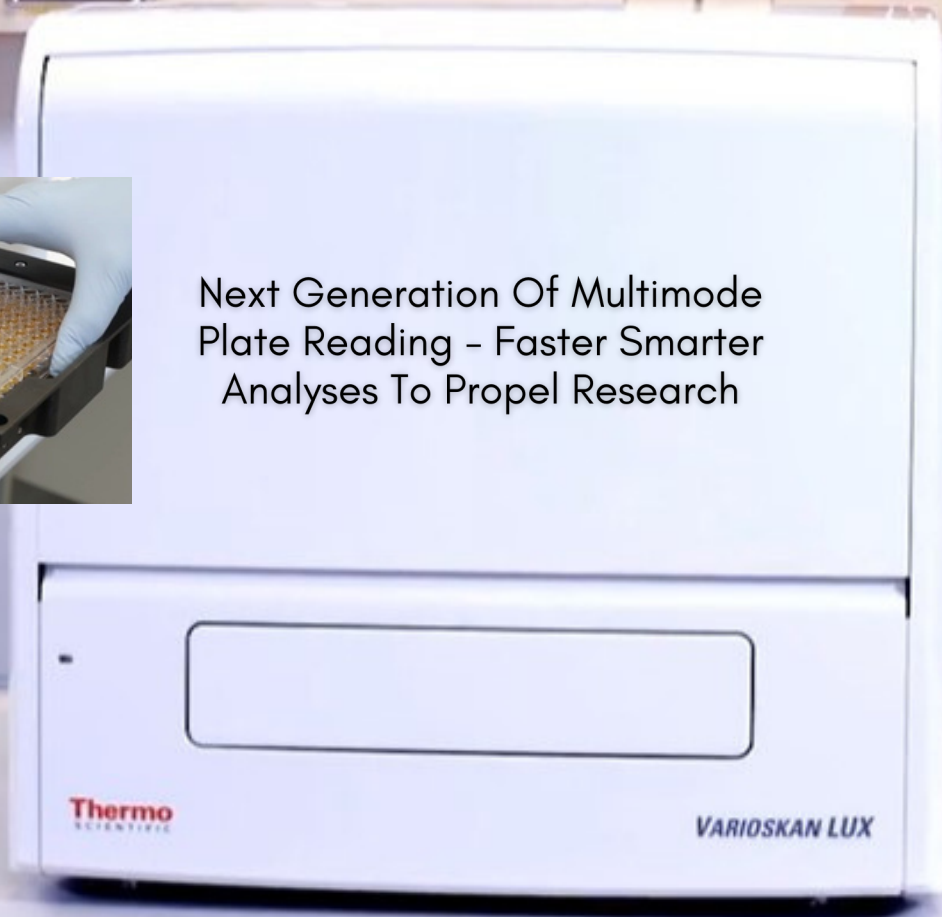


Next Generation Of Multimode
Plate Reading - Faster Smarter
Analyses To Propel Research



Absorbance
Fluorescence Intensity
Luminescence
Time-Resolved Fluorescence
AlphaScreen



End-point
Kinetic
Spectra
Kinetic Spectra
Multipoint



Read μ drop formats (up to 32 samples in one run)
Great for DNA Quantitation and Cuvette format for Assay development.

Plate reader equipped with a flexible range of measurement technologies including Absorbance, Fluorescence Intensity, Luminescence, AlphaScreen, and Time-Resolved Fluorescence. The instrument simplifies measurement setup with the automatic dynamic range selection, and its smart safety controls ease workflow and help avoid experimental errors. **Contact us** now for more information.

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