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Thermo Fisher launches Multiskanâ?¢ Ease Absorbance Microplate Reader

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To generate reliable data for common biological assays with straightforward operation



US-based Thermo Fisher Scientific has announced the launch of the Thermo Scientific Multiskan Ease Absorbance Microplate Reader, designed to support protein quantification, enzyme-linked immunosorbent assays (ELISAs), cell viability studies, microbial growth monitoring and other routine laboratory applications with simplified operation and dependable performance.

The Multiskan Ease supports a range of applications, including protein quantification, enzyme-linked immunosorbent assays (ELISAs), cell viability studies, enzyme activity analysis, endotoxin testing and microbial growth monitoring. The system extends Thermo Fisher's microplate reader portfolio with a solution tailored for academic, biotechnology, pharmaceutical and quality control laboratories focused on routine absorbance measurements.

Laboratories performing absorbance-based analysis are under increasing pressure to generate reliable data while managing constrained budgets, shared instrumentation resources and evolving workforce demands. The Multiskan Ease was developed specifically for laboratories seeking a dedicated absorbance solution that delivers the capabilities required for common biological assays in a streamlined, easy-to-use platform.