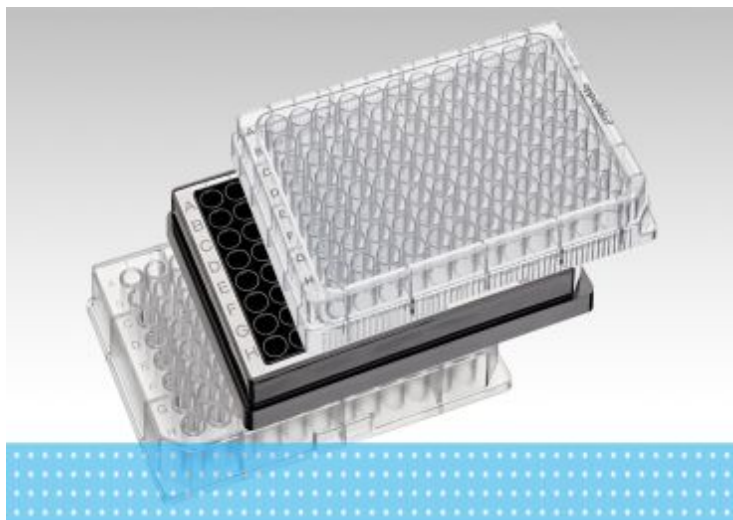


Eppendorf expands its plates portfolio with the launch of Assay Plates

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Eppendorf, a leading life science company has expand its plates portfolio with the launch of eppendorf assay/reader plates. These plates are optimized for measuring absorbance assays in the visible and UV range, fluorescence and luminescence assays. Attributing to this fact clear plates and black clear plates can be used with top and bottom reading plate readers.

The black Eppendorf Microplates are suitable for fluorescence detection. An excellent signal-to-noise ratio provides low detection limits in assays for clear signals even with low concentration samples. Apart from this the white Eppendorf Microplates maximize reflection for high sensitivity during detection of luminescence or weak fluorescence signals.

Combination of Eppendorf plate reader AF2200 and assay/reader plates will provide a complete solution for most of the regular assays.

Eppendorf products are most broadly used in academic and commercial research laboratories, such as in companies from the pharmaceutical and biotechnological as well as the chemical and food industries.