Accelerating drug discovery

with walkaway automation.

Optimize your workflow to set your lab up for success.

Walkaway automation enables you to focus more on your

absorbance, Alpha,

and HTRF assays

research and less on plate management.

Research For fluorescence, luminescence,

Cell culture

Improves cell growth consistency and reliability for general and 3D cell cultures

Next generation sequencing

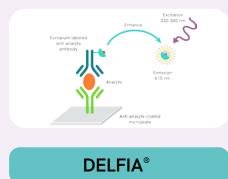
For next generation sequencing (NGS) used

in sample preparation

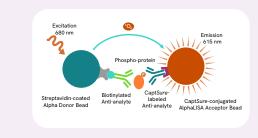
Reagents

AlphaLISA™

Perfect for high sensitivity and compatibility with many complex samples

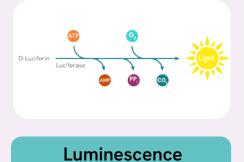


Detects and quantifies proteins in both simple and complex samples

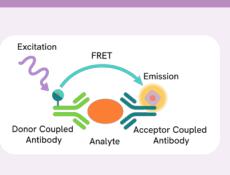


Expand your research

Alpha SureFire® Ultra™ Provides flexibility in using cultured cell lines, stem cells, and primary cells



Offers wide dynamic range and low interference with greater sensitivity than fluorescence technologies



Delivers faster time-to-results and better reproduction than ELISA

HTRF®



Future-proof your lab



For ELISA, protein and nucleic acid quantification,



Fluorescence Improves sensitivity and dynamic range of immunoassays

Time-Resolved



Intensity For DNA or protein quantitation, reporter-gene expression, and protein binding



For analysis of molecular interactions to study binding or dissociation properties

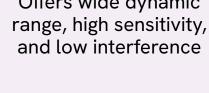
Polarization



Luminescence Offers wide dynamic Research &

0

scovery





Assesses complex samples all-in-one well, no-wash steps, and quick readouts

Alpha

Increase your productivity with the VICTOR Nivo™and Stacker

Our VICTOR Nivo multimode plate reader is perfect for everyday biochemical and cell-based assays. When combined with the stacker, it delivers walkaway automation so you can focus more on your research and less on plate management.



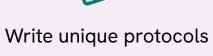
Watch video













Use MyAssays Desktop for data analysis



21 CFR **PART 11** COMPLIANCE



Enhanced Security Software Provides easy-to-use tools for regulated labs to simplify the journey to compliance



We perform validation and qualification services:

- Installation qualification (IQ) Software qualification
- Operation qualification (OQ)
- Computer system validation (CSV) Assay validation

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