

384 Well Solid Bottom Assay Plates

Microplate Design Enhances ELISA, Fluorescence & Luminescence Measurement

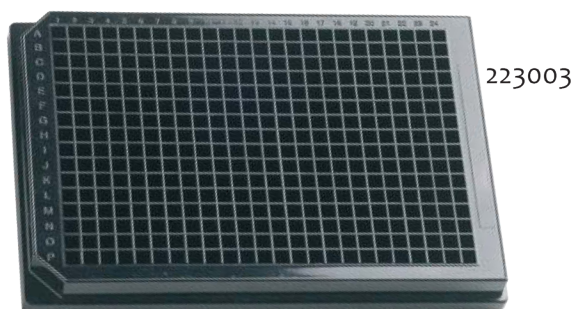
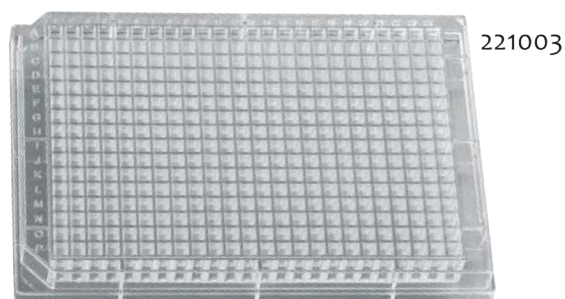
Finneran Porvair Sciences' unique 384 Well Solid Bottom Assay Plate range sets a new standard for luminescence, fluorescence, and ELISA assays.

Designed to the standard ANSI/SLAS format, each 384 Well Solid Bottom Assay Plate is fully compatible with all commercially available plate readers, robotic sample processors and automated liquid handling systems. The working volume is 120µl per well. All 384-well assay plates are available in standard and, upon request, high bind and tissue culture treated formats.

Constructed from ultra-pure grade polystyrene, the 384 Well Solid Bottom Assay Plates are available in three formats; Solid white or black, offering maximum reflectivity and enabling high sensitivity luminescence/scintillation assays, and clear for ELISA/turbidity measurements and providing the all-absorbing background needed to minimize background interference.

Key points:

- Designed to reduce well-to-well crosstalk
- Black plates have low background fluorescence and minimize light scattering
- White plates enhance bio- & chemi- luminescence signals and have low background luminescence and fluorescence
 - Well working volumes of 120µl
 - Rounded square at the well bottom to reduce wicking
 - Low residual volume
- Designed to the standard ANSI/SLAS format
- Alphanumerically labelled wells mean samples can be stored and easily identified



Part No.	Description	Case Qty.
221003	384 Well Solid Bottom Assay Plate - Clear	100
222003	384 Well Solid Bottom Assay Plate - White	100
223003	384 Well Solid Bottom Assay Plate - Black	100

J.G. Finneran Associates, Inc. • Visit www.JGFinneran.com
Engineered and Manufactured in compliance with ISO 9001:2015 certified guidelines

Available in Canada from...

MJS
BioLynx
INC.

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