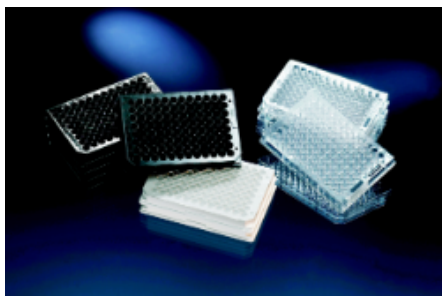


Black 96-Well Immuno Plates



Perform quantitative and qualitative immunoassays like ELISA and binding assays with Thermo Scientific™ Black 96-Well Immuno Plates, featuring a choice of three surface types and optimal binding. These plates minimize background in fluorescence reading.

Showing 1- 5 of 5 Products

Catalog #	Color	Volume (Metric) Well	Surface Coating
437111	Black	400µL	MaxiSorp Polystyrene
	Binding Property	Hydrophilic	
	Color	Black	
	For Use With (Application)	Fluorescence	
	Format	96-well plate	
	No. per Case	80	
	No. per Pack	10	
	Surface Coating	MaxiSorp Polystyrene	
	Volume (Metric) Well	400µL	
	Volume (Metric) Working	350µL	
	Well Design	Flat	
	Detection Method	Chemiluminescent	
437112	Black	400µL	PolySorp Polystyrene
	Binding Property	Hydrophobic	
	Color	Black	
	For Use With (Application)	Fluorescence	
	Format	96-well plate	
	No. per Case	80	
	No. per Pack	10	
	Surface Coating	PolySorp Polystyrene	
	Volume (Metric) Well	400µL	
	Volume (Metric) Working	350µL	
	Well Design	Flat	
	Detection Method	Chemiluminescent	
7605	Black	330µL	Microfluor 1 Polystyrene

	Binding Property		Hydrophobic
	Color		Black
	For Use With (Application)		Fluorescence
	Format		96-well plate
	No. per Case		50
	No. per Pack		10
	Surface Coating		Microfluor 1 Polystyrene
	Volume (Metric) Well		330µL
	Volume (Metric) Working		280µL
	Well Design		Flat
	Detection Method		Chemiluminescent
9502867	Black		400µL
	Color		Black
	For Use With (Application)		Fluorescence
	No. per Case		50
	No. per Pack		25
	Surface Coating		UB
	Volume (Metric) Well		400µL
	Volume (Metric) Working		350µL
	Well Design		Flat
7805	Black		330µL
	Binding Property		Slightly Hydrophilic
	Color		Black
	For Use With (Application)		Fluorescence
	Format		96-well plate
	No. per Case		50
	No. per Pack		10
	Surface Coating		Microfluor 2 Polystyrene
	Volume (Metric) Well		330µL
	Volume (Metric) Working		280µL
	Well Design		Flat
	Detection Method		Chemiluminescent

Product Description

Overview

Features:

- Plate has SBS footprint — fits standard equipment
- Available with flat- or round-bottom wells
- Certified binding homogeneity/reproducibility

Choice of surface:

- Thermo Scientific™ PolySorp™, Microfluor™ 1, Microlite™ 1+ and Universal Binding (UB) are for absorption of hydrophobic molecules.
- Thermo Scientific™ MaxiSorp™ is hydrophilic and ideal for antibody sandwich assays.
- Microfluor 2 and Microlite 2+ are slightly hydrophilic and bind a diverse range of biomolecules.

Compatible with:

Compatible with lids for Thermo Scientific™ MicroWell™ plates, sealing tape and breathable membrane

Ordering Information: