PCR plates 96-well, non-skirted



Plates® for immunoassays are manufactured from pure, newly synthesized polystyrene (PS).

Storing large quantities of a raw material batch helps ensure that material-dependent variations in immunological assays can be reduced to a minimum between different assay plate productions.

Applications

+ Solid phase assays
+ Homogeneous assays
+ Fluorescence assays
+ Luminescence assays
+ Radioimmuno-assays (RIA)

Features

+ Three different surfaces
+ Different well bottom shapes
+ Strip plates
+ Compatible with all ANSI/SLAS conforming analytic equipment

High-binding

Optimized for the immobilization of IgG

Optimized for the immobilization of IgG, offering highest binding capacity for molecules with mixed hydrophilic and hydrophobic regions

The surface of choice for the majority of standard ELISAs

Suitable for solid phase immunoassays

Comparable to 'high-binding' plates from other manufacturers

PS, non-sterile

BIO-CERT® CERTIFIED QUALITY: Free of human DNA, RNase, DNase and Pyrogens

Code	Description	Plate capacity ml	working capacity ml	Type	Color	Pack.
53781720	PCR plates 96-well, non-skirted	330	40-300	U bottom	Transparent	100 (20x5)
53781721	PCR plates 96-well, non-	360	40-360	V bottom	Transparent	100 (20x5)

Code	Description	Plate capacity ml	working capacity ml	Type	Color	Pack.
	skirted					
53781722	PCR plates 96-well, non-skirted	350	50-320	flat bottom	Transparent	100 (20x5)