

ELISA Plate, 400 µl, Transparent, Middle Adsorption

1. Product Specification

Related Category	Microplate	Storage	Room temperature (10-30°C)
Quantity per Package	10 plates/box	Packages per Carton	12 boxes/carton
Material	PS	Color	All Wells Transparent, plate frame white
Sterilized	Sterilized	DNase/RNase	None

2. Product Description

This series of enzyme-linked immunosorbent plates is made from high-purity polystyrene material, offering excellent uniformity. The detachable design of the strips allows for easy removal and flexible experimentation. Different adsorption strengths and color specifications are available for selection.

Microplates with varying adsorption strengths can be chosen based on the molecular weight and hydrophobicity of the protein: High-adsorption microplates exhibit strong adsorption for antibodies or antigens with a molecular weight greater than 50 kDa; medium-adsorption microplates have low non-specific adsorption and a lower background.

Different colored microplates can be selected based on the detection method: Transparent plates are used for colorimetric detection, white plates are used for luminescent detection, and black plates are used for fluorescent detection.

3. Product Attributes

Transportation Conditions	Room Temperature Transport	Capacity	400 µl
Material	PS	Bottom Type	Flat Bottom
Color	All Transparent for the Wells, White for the Plate Frame.	Suitable Wavelength	405~620 nm
Sterilized	Yes	Detachable	Yes
Cleanliness	No DNase, RNase	Can be Autoclaved	NO
Surface Treatmen	Medium Adsorption	Cleanliness Level	Sterile Grade
Number of Wells	96 Wells		