

YOUR CHOICE FOR HIGH PERFORMANCE CONSUMABLES



ELISA PLATE

ENZYME LINKED IMMUNOSORBENT ASSAY

ELISA PLATE



Enzyme label plates are an essential laboratory tool for experiments. The main material is polystyrene (PS), which adsorbs antigens, antibodies and other biomolecules to the bottom surface of the plate by means of hydrophobic and ionic bonding mechanisms. They are mainly used for quantitative immunoassays, disease diagnosis and food safety diagnosis.

Features



1 High binding capacity

Excellent well inner surface treatment technology to improve protein binding ability



2 Excellent adaptability

Size conforms to SBS international standard



3 Logo

Numbers and letters are auxiliary identification, which is convenient for the identification of samples in different wells;



4 Good uniformity between wells

Good uniformity between wells to ensure the accuracy of ELISA experiments



Cat No.	specification	Description	Packing specification
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96 WELL ELISA PLATE

IEP-96-CM	96 wells	clear, Medium binding capacity	10 plate / pack, 20 pack/ case
IEP-96-CH	96 wells	clear, High binding capacity	10 plate / pack, 20 pack/ case
IEP-96-WM	96 wells	white, Medium binding capacity	10 plate / pack, 20 pack/ case
IEP-96-WH	96 wells	white, High binding capacity	10 plate / pack, 20 pack/ case
IEP-96-BM	96 wells	black, Medium binding capacity	10 plate / pack, 20 pack/ case
IEP-96-BH	96 wells	black, High binding capacity	10 plate / pack, 20 pack/ case

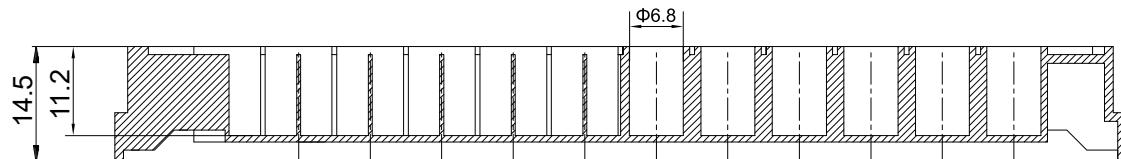
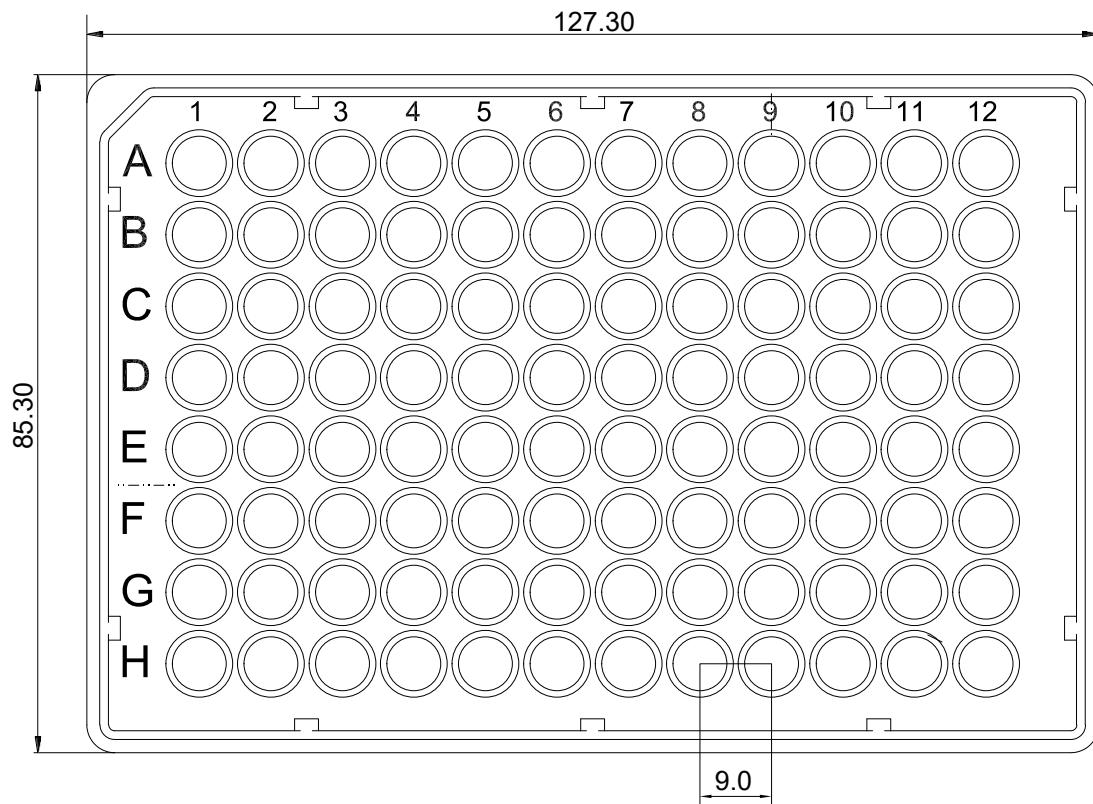
96 WELL ELISA PLATE WITH WHITE FRAME

IEP-96-RCM	96 wells	clear, Medium binding capacity	10 plate / pack, 20 pack/ case
IEP-96-RCH	96 wells	clear, High binding capacity	10 plate / pack, 20 pack/ case
IEP-96-RWM	96 wells	white, Medium binding capacity	10 plate / pack, 20 pack/ case
IEP-96-RWH	96 wells	white, High binding capacity	10 plate / pack, 20 pack/ case



Specifications and technology data

size		weight	material
lid	plate		
Length: 127.6mm Width: 85.6mm Height: 9mm	Length: 127.3mm Width: 85.3mm Height: 14.5mm Diameter: 6.8*11.2mm	Net weight: Ctn, size:	PS
volume (ml) : 360 μ l working area: 100~200 μ l working/well: 0.32cm ²	Weight of Carton:		



■■■ **Quality test**

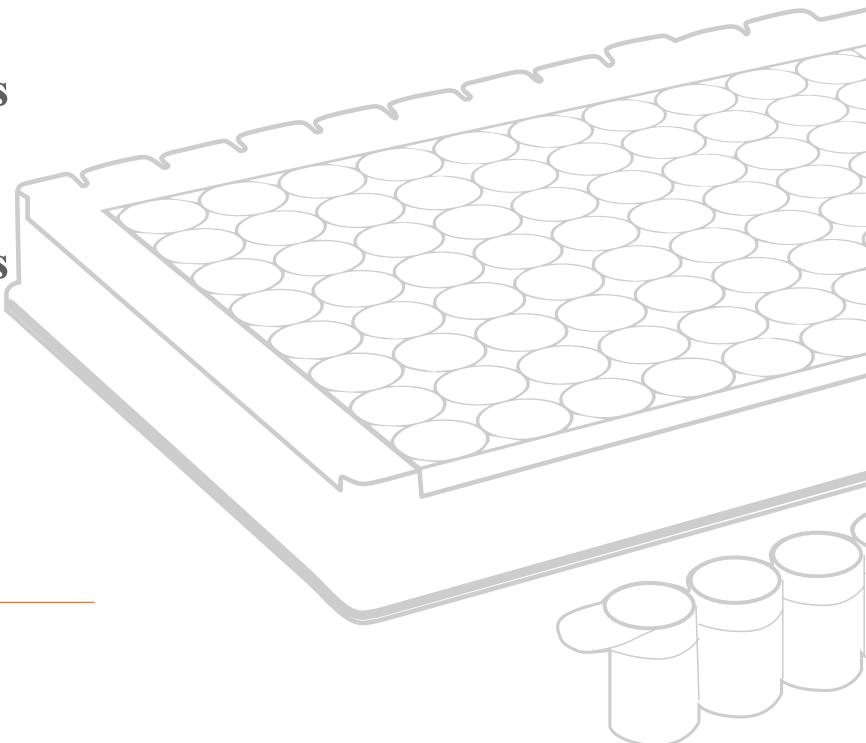
Appearance: pass

Dimension test: pass

Function test: pass

Endotoxin test: pass

Cytotoxin test: pass



■■■ **License**

CE

FDA

ISO 9001:2015

ISO 13485:2016



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