

Recombinant HBV Surface Antigen (adr)

Information

Gene ID	
Accession #	
Alternate Names	
Source	CHO
M.Wt	Approximately 23.0-27.0 kDa on a reducing SDS-PAGE.
AA Sequence	
Appearance	Sterile liquid.
Stability & Storage	Do not freeze - Refer to lot specific COA for the Use by Date when stored at 2 to 8 °C as supplied - 3 months, 2 to 8 °C under sterile conditions after opening
Formulation	Sterile Filtered solution containing 20 mM PB, 154 mM NaCl.
Reconstitution	
Biological Activity	The biological activity is determined by ELISA with anti-HBsAg antibodies.
Shipping Condition	Gel pack.
Handling	Centrifuge the vial prior to opening.
Usage	For Research Use Only! Not to be used in humans.

Components and Storage

Components	100µg	500µg
Recombinant HBV Surface Antigen (adr)	100µg	500µg
Do not freeze - Refer to lot specific COA for the Use by Date when stored at 2 to 8 °C as supplied - 3 months, 2 to 8 °C under sterile conditions after opening		

Quality Control

Purity	> 95 % by HPLC analyses.
Endotoxin	Less than 1.0 EU/ μ g of rHBsAgadr as determined by LAL method.

Description

Reference

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