

HBsAg adw Mutant G-145-R

Description: Recombinant HBsAg adw antigen was mutated by replacing the Glycine residue at position 145 with Arginine. The Mw is approximately 24kDa.

Catalog #: HXPS-886

Source: Pichia pastoris.

For research use only.

Physical Appearance: Sterile Filtered clear solution.

Purity: Greater than 85.0% as determined by SDS-PAGE Coomassie staining.

Formulation:

Sterile Filtered solution containing 20mM Sodium Carbonate-Bicarbonate, pH-9.3, 100mM NaCl 3mM EDTA and 15% glycerol.

Stability:

HBsAg Should be stored at 4°C.

Usage:

NeoBiolab's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

Introduction:

HBsAg is the surface antigen of the Hepatitis-B-Virus (HBV). The capsid of a virus has different surface proteins from the rest of the virus. The antigen is a protein that binds specifically on one of these surface proteins. It is commonly referred to as the Australian Antigen.

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