

MONOCLONAL ANTIBODY

For research use only. Not for clinical diagnosis.

Catalog No. MHB-023

Anti HBV Surface (Clone: HB-023)

Product type	Primary antibodies
Host	Mouse
Source	BALB/C Mouse ascites
Form	Liquid in 10mM phosphate buffer with 0.15M NaCl , pH7.2, 0.09% Sodium Azide ProteinA purification
Volume	1 mg/100ul
Concentration	10mg/ml
Specificity	HBs
Antigen	HBV [Hepatitis B Virus] Surface Antigen
Clone	HB-023
Isotype	Mouse IgG1 _k
Storage	Maintain at 4 °C-8 °C (-20 oC for long term storage) in undiluted aliquots. Avoid repeated freeze/thaw cycles.

Application notes

ELISA

Recommended use

Recommended dilutions

Optimal dilutions/concentrations should be determined by the end user.

Specific reactivity of anti HBs monoclonal antibody

Cat#	Clone	Isotype
NBT-MHB-021	HB-021	IgG1 _k
NBT-MHB-022	HB-022	IgG2a _k
NBT-MHB-023	HB-023	IgG1 _k
NBT-MHB-025	HB-025	IgG2b _k
NBT-MHB-028	HB-028	IgG2a _k
NBT-MHB-029	HB-029	IgG2b _k
NBT-MHB-030	HB-030	IgG2b _k

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Manufactured by BioAcademia, Inc.



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