

Anti-763.74 Monoclonal Antibody (MK2-23)

Catalog #: ASPF35

Product Details

Product Description:	This mouse anti-idiotypic antibody specifically recognizes the antigen-binding site of the melanoma therapeutic antibody 763.74. With an azide-free format and >95% purity, it is a key reagent for streamlining clinical trial bioanalysis, particularly for PK/ADA assays of 763.74-derived therapeutics.
Host Species:	Mouse
Target:	763.74
Immunogen:	Monoclonal antibody 763.74.
Clonality:	Monoclonal
Clone ID:	MK2-23
Purification:	The antibody was purified by affinity chromatography.
Purity:	>95% as determined by SDS-PAGE
Aggregation:	<5% as determined by SEC

Formulation Information

Sterility:	0.2 µM filtered
Preservative:	BSA and Azide free.
Stabilizer:	None

Applications

Applications:	Blocking
Note:	Optimal dilutions/concentrations should be determined by the end user.

Storage & Handling

Shipping:	Shipped at 4°C.
Storage:	This antibody can be stored at 2°C-8°C for one month. Upon delivery aliquot. For longer storage, store at -20°C. Avoid repeated freeze-thaw cycles.

Target Details

Introduction:	763.74 is a mass-to-charge ratio, often used in mass spectrometry to identify an unknown or specific
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molecule. It is not a biomolecule itself but its precise mass, commonly used in proteomics or metabolomics to characterize small molecules or peptides.

Alternative Names: Ab763.74 idiotype; High molecular weight-associated melanoma antigen-neutralising antibody 763.74 (anti-idiotypic)

Related Disease: Cancer