



Exalpa Biologicals, Inc.

Sheep anti-human herpes virus 8 minor capsid protein (HHV8 MAL62)

Product: Anti-human herpes virus 8 MAL 62 polyclonal antibody.

Description: The immunogen used for the anti-human herpesvirus 8 MAL62 was a fusion protein that contains at its amino terminus the maltose binding protein and at its carboxy terminus the protein encoded by the open reading frame 62 (ORF62). ORF62 interacts with the minor capsid protein (mCP) OF HHV8 and mediates its translocation to the nucleus where the assembly of the HHV8 capsid components take place.

Applications: Western Blot 1:500

Presentation: 250 µg IgG purified

Formulation: Provided as 0.2µm sterile filtered solution in phosphate buffered saline with 0.08% sodium azide.

Reactivity: Human

Storage: Antibodies should be stored at -20°C. Aliquot to avoid freeze/thaw cycles.

Stability: Antibodies are stable for one year from purchase if stored frozen.

Ordering Information:	Form	Vial Size	Catalog #
	Purified	250 µg	F100P

For research use only. Not for use in human diagnostics or therapeutics.

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