



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

Product: Anti-human herpes virus 8 minor capsid protein polyclonal antibody.

Description: Human herpesvirus-8 (HHV-8) minor capsid protein is a component of the HHV-8 virus particle. It was the first HHV-8 gene cloned and served as a PCR marker for HHV-8 infection. The mCP is expressed during the lytic phase of the virus life cycle and is an excellent marker for identification of infected cells actively producing virus particles,

Applications: Immunoblotting 5-10ug/ml. Immunoprecipitation 5-20ug/ml

Presentation: 250 µg IgG purified

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

Cross 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	F110P

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