



Mouse Anti-Human V5 tag Hybridoma [V5-1982] (CSC-H3097)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	This hybridoma produces mAbs against human V5 tag
Immunogen	Human V5 tag
Species	Human
Clone	V5-1982
Storage	Liquid nitrogen vapor phase.
Ship	Dry Ice
Immunological Donor	Mouse spleen
Cell Line Description	The hybridoma produces monoclonal antibody against Human V5 tag.
Fusion Species	Mouse X Mouse Hybridoma
Growth Properties	Suspension
Morphology	Lymphoblast
Mycoplasma	Mycoplasma Status: Negative (MycoAlert Kit)
Safety Considerations	<p>The following safety precautions should be observed.</p> <ol style="list-style-type: none"> 1. Use pipette aids to prevent ingestion and keep aerosols down to a minimum. 2. No eating, drinking or smoking while handling the hybridoma. 3. Wash hands after handling the hybridoma and before leaving the lab. 4. Decontaminate work surface with disinfectant or 70% ethanol before and after working with hybridoma. 5. All waste should be considered hazardous.

6. Dispose of all liquid waste after each experiment and treat with bleach.

BACKGROUND

Keywords

V5 Peptide; GKIPNPLLGLDST epitope tag; GKIPNPLLGLDST tag; Protein Rev; Regulator of expression of viral proteins; rev; epitope tag; V5 Peptide (GKIPNPLLGLDST)
