





KP6 killer toxin Antibody, Biotin conjugated

Product Code	CSB-PA325875LD01UBC
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Uniprot No.	P16948
Immunogen	Recombinant Ustilago maydis P6 virus KP6 killer toxin protein (28-105AA)
Raised In	Rabbit
Species Reactivity	Ustilago maydis P6 virus
Tested Applications	ELISA
Relevance	This protein is lethal to sensitive cells of the same or related species. The KP6 alpha subunit is known to recognize some cellular receptors before interaction of the complex with KP6 beta, precipitating cell death.
Form	Liquid
Conjugate	Biotin
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Purification Method	>95%, Protein G purified
Isotype	IgG
Clonality	Polyclonal
Alias	KP6 killer toxin (Killer protein 6) [Cleaved into: KP6 killer toxin subunit alpha (VP10); KP6 killer toxin subunit beta (VP12.5)]
Species	Ustilago maydis P6 virus (UmV6) (UmV-P6)
Research Area	Others
Target Names	N/A