

Datasheet for ABIN7572179

anti-MPXV I1L (AA 1-312) antibody[Go to Product page](#)

Overview

Quantity:	100 µg
Target:	MPXV I1L
Binding Specificity:	AA 1-312
Reactivity:	Mpox Virus
Host:	Rabbit
Clonality:	Polyclonal
Application:	ELISA, Western Blotting (WB)

Product Details

Purpose:	Anti-Monkeypox virus/MPXV I1L Polyclonal Antibody
Immunogen:	E. coli - derived recombinant Monkeypox virus/MPXV I1L (Met1-Glu312).
Isotype:	IgG
Purification:	Antigen affinity purification.

Target Details

Target:	MPXV I1L
Background:	Telomere-binding protein I1, I1L, MPXV-CAM1990_02-054, MPXV-Congo_8-055, MPXV-COP-056, MPXV-GAB1988_001-055, MPXV-Ikubi-054, MPXV-M2940_FCT-060, MPXV-M2957_Lagos-060, MPXV-M3021_Delta-060, MPXV-M5312_HM12_Rivers-060, MPXV-M5320_M15_Bayelsa-053, MPXV-Nig_SEV71_2_82-055, MPXV-PCH-057, MPXV-Singapore-060, MPXV-SL-056, MPXV-UK_P1-060, MPXV-UK_P2-060, MPXV-UK_P3-060, MPXV-USA2003_099_GR-060, MPXV-

Target Details

USA2003_206_DM-060, MPXV-USA2003_223_RS-060, MPXV-UTC-051, MPXV-W_Nigeria-055, MPXV-WRAIR056, MPXV297957_051, MPXV298464_043, MPXV_DRC_Yandongi_063, MPXV_LIB1970_184_067, MPXV_RCG2003_358_067, MPXV_ROC_2010_006, MPXV_SUD2005_01_063, MPXV_USA2003_039_067, MPXV_USA2003_044_067, MPXV_ZAI1979_005_067, MPXVgp062, PDLMKLCO_00065, Monkeypox virus (MPXV)

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	0.01M PBS, pH 7.4, 50 % glycerol, 0.05 % Proclin 300.
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C,-20 °C,-80 °C
Storage Comment:	Use a manual defrost freezer and avoid repeated freeze thaw cycles.Store at 4°C for frequent use.Store at -20 to -80 °C for twelve months from the date of receipt.