



Anti-CrPV Genome polyprotein Polyclonal antibody (DPAB-DC4136)

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

PRODUCT INFORMATION

Target	CrPV Genome polyprotein
Immunogen	A synthetic peptide corresponding to C-terminus of Cricket paralysis virus CrPV Genome polyprotein.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	CrPV
Conjugate	Unconjugated
Applications	WB, ELISA,
Format	Liquid
Size	100 µg
Buffer	In PBS, pH 7.2 (50% glycerol, 0.01% sodium azide)
Preservative	0.01% Sodium Azide
Storage	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.

BACKGROUND

Introduction	The cottontail rabbit papilloma virus (CRPV), or Shope papilloma virus, is a type I virus under the Baltimore scheme, possessing a nonsegmented dsDNA genome. The virus was originally
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separated from horny warts on cottontail rabbits by Dr. Richard E. Shope

Keywords

CrPV Genome polyprotein; Cricket paralysis virus CrPV Genome polyprotein
