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Product datasheet for AP26051PU-N

CuNVgp5 (9-13) Rabbit Polyclonal Antibody

Product data:

Applications:WBRecommended DilutionWestern blot: 1:000.1:1000.Reactivity:Cucumber Necrosis VirusHost:RabbitClonality:PolyclonalImmunogen:PolyclonalSpecificity:This antibody detects endogenous level of total RNA silencing suppressorFormulation:Phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NAG1, 0.02% sodius arde and 50% glycerol State: Aff - Purified State: Liquid Ig fractionForcentration:Otspecificity:Forigitation:Otspecificity:F	Product Type:	Primary Antibodies
Reactivity:Cucumber Necrosis VirusHost:RabbitClonality:PolyclonalImmunogen:Peptide sequence around aa.9~13 derived from Cucumber necrosis virus RNA silencing suppressorSpecificity:This antibody detects endogenous level of total RNA silencing suppressor protein.Formulation:Phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol State: Liquid Ig fractionConcentration:Iot specificPurification:Affinity-chromatography using epitope-specific peptideConjugation:Store (in aliquots) at -20 °C. Avoid repeated freezing and thawing.Stability:Shelf life: one year from despatch.Database Link:P15184Background:Plays arole in initiation of gene silencing at the early stage of viral infection.	Applications:	WB
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Background: Plays a role in initiation of gene silencing at the early stage of viral infection.	Stability:	Shelf life: one year from despatch.
	Database Link:	<u>P15184</u>
Note: Molecular weight: 20 kDa	Background:	Plays a role in initiation of gene silencing at the early stage of viral infection.
	Note:	Molecular weight: 20 kDa



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