



Anti-Phage Tail Tape Measure protein Polyclonal Antibody

Category: Polyclonal Antibody

Catalog #: AB3A161

Species Reactivity: Viruses: Staphylococcus phage phi13

Immunogen/Specificity:

Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to N-terminal residues of Viruses: Staphylococcus phage phi13 Phage Tail Tape Measure protein

Description: Phage Tail Tape Measure protein contains domains of phage tail tape measure protein of TP901 family, Domain of unknown function DUF20, Phage-related protein, as well as Lytic Transglycosylase (LT) and Goose Egg White Lysozyme (GEWL) domain. Members include the soluble and insoluble membrane-bound LTs in bacteria, the LTs in bacteriophage lambda, as well as, the eukaryotic 'goose-type' lysozymes (GEWL).

Reference:

Iandolo, J.J., et al, Gene 289 (1-2), 109-118 (2002)

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