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Product Datasheet

Anti-GTA MCP | Gene Transfer Agent (GTA) major capsid protein (MCP), Rabbit, Polyclonal AGR-AS08-365

Artikelname	Anti-GTA MCP Gene Transfer Agent (GTA) major capsid protein (MCP), Rabbit, Polyclonal
Artikelnummer	AGR-AS08-365
Hersteller Artikelnummer	AS08-365
Alternativnummer	AGR-AS08-365
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Bacteria
Immunogen	KLH-conjugated conserved peptide sequence found in the Gene Transfer Agent (GTA) major capsid protein (MCP) encoded in Bacteria within the Rhodobacterales order of the class alpha-Proteobacteria including Rhodobacter sphaeroides UniProt: Q3J3K4
Produktbeschreibung	Gene Transfer Agents (GTAs) are bacteriophage-like particles which function as a means to package and transfer genomic DNA between bacterial cells. GTA-mediated gene transfer might be an important phenomenon in natural microbial communities....
Klonalität	Polyclonal
Molekulargewicht	31.4 32 kDa (predicted mature capsid protein of Rhodobacter capsulatus)

NCBI	3720086
UniProt	Q3J3K4
Reinheit	Serum
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 1000 (WB)
Anwendungsbeschreibung	For reconstitution add 200 µl of sterile distilled water