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Product Datasheet

Anti-sl1641 | ATP-dependent chaperone clpB, Polyclonal AGR-AS08-344

Artikelname	Anti-sl1641 ATP-dependent chaperone clpB, Polyclonal
Artikelnummer	AGR-AS08-344
Hersteller Artikelnummer	AS08-344
Alternativnummer	AGR-AS08-344
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Bacteria, Plant
Immunogen	recombinant clpB1 protein, derived from Synechocystis PCC 6803 strain sl1641 sequence, protein has an internal translation site. The nomenclature used is reverse of what is mentioned in the cyanobase.
Produktbeschreibung	ClpB protein is essential for resistance to high temperature stress. It functions to dissolve inactive protein aggregates that accumulate at high temperatures. Giese and Vierling (2002) Changes in oligomerization are essential for the chaperone activ...
Klonalität	Polyclonal
Molekulargewicht	98.1 85.4 and 105 95 kDa for Synechocystis
UniProt	P74459

Reinheit	Serum
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 3000 (WB)
Anwendungsbeschreibung	For reconstitution add 100 µl of sterile water