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Product Datasheet

Anti-HydA | Iron-hydrogenase HydA1/HydA2, Polyclonal AGR-AS09-514

Artikelname	Anti-HydA Iron-hydrogenase HydA1/HydA2, Polyclonal
Artikelnummer	AGR-AS09-514
Hersteller Artikelnummer	AS09-514
Alternativnummer	AGR-AS09-514
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Plant
Immunogen	Recombinant, full length Chlamydomonas reinhardtii HydA-2 Q8VZZ0
Produktbeschreibung	Iron-hydrogenase HydA2 is catalyzing reversible oxidation of molecular hydrogen. In Chlamydomonas the protein is present in low levels of 1 µg/liter of culture.Synonyme: HYD1/1...
Klonalität	Polyclonal
Molekulargewicht	53,7 48 kDa (after transit peptide is cleaved)
NCBI	5720168
UniProt	Q8VZZ0
Reinheit	Serum

Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 5000 (WB)
Anwendungsbeschreibung	HydA1 (497aa) has a calculated MW of 53.1 kDa, but this is including the signal peptide, which gets cleaved off. The protein without TP has a calculated MW of 47.5 kDa and runs according to its size at about 48 kDa. HydA2 (505aa) has a calculated MW of 53