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Product Datasheet

Anti-FOX1 | plasma membrane ferroxidase FLP1, Rabbit, Polyclonal AGR-AS06-120

Artikelname	Anti-FOX1 | plasma membrane ferroxidase FLP1, Rabbit, Polyclonal
Artikelnummer	AGR-AS06-120
Hersteller Artikelnummer	AS06-120
Alternativnummer	AGR-AS06-120
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IF, WB
Spezies Reaktivität	Plant
Immunogen	residues 394-646 from Chlamydomonas reinhardtii FOX1 A8IZT9 fused to TrxA
Produktbeschreibung	A copper-containing protein in Chlamydomonas reinhardtii is a plasma membrane ferroxidase, encoded by the FOX1 gene, involved in Fe assimilation. FOX1 is most highly related to the mammalian homologues hephaestin and ceruloplasmin, its occurrence and...
Klonalität	Polyclonal
Molekulargewicht	122 | 120 kDa
UniProt	A8IZT9
Reinheit	Serum

Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 1000-1 : 5000 (WB)
Anwendungsbeschreibung	This antibody has been used on Chlamydomonas cells expressing endogenous Fox1 and on HEK293 cells transiently expressing Fox1. Cells were resuspended in PBS plated on poly-lysine coated coverslips, fixed in 3.7% formaldehyde. Blocked in 3% BSA in PBS. 1:500 dilution of anti-FOX1 in 3% BSA. Secondary antibody was anti-rabbit Alexa fluor 488 1:300.