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Product Datasheet

Anti-AtpC | Gamma subunit of ATP synthase (chloroplastic), Rabbit, Polyclonal AGR-AS08-312

Artikelname	Anti-AtpC Gamma subunit of ATP synthase (chloroplastic), Rabbit, Polyclonal
Artikelnummer	AGR-AS08-312
Hersteller Artikelnummer	AS08-312
Alternativnummer	AGR-AS08-312
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	A. thaliana, Plant
Immunogen	KLH-conjugated peptide, derived from C-terminal part of Chlamydomonas reinhardtii protein sequence A8HXL8
Produktbeschreibung	ATP synthase produces ATP from ADP in the presence of a proton gradient across the membrane. F-type ATPases have two components, CF(1) - the catalytic core - and CF(0) - the membrane proton channel. CF(1) has five subunits: alpha(3), beta(3), gamma(1...
Klonalität	Polyclonal
Molekulargewicht	35.3 42 (Chlamydomonas reinhardtii)35.6 38 (Spinacia oleracea)
NCBI	825797

UniProt	Q01908
Reinheit	Serum
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1: 1000 (ELISA), 1: 10 000 (WB)
Anwendungsbeschreibung	Apparent molecular weight of subunit gamma (and as general rule most of ATP synthase subunits) is quite different between Chlamydomonas (42 kDa) and higher plants (38 kDa in spinach), see figure in Lemaire et al. (1989).