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Product Datasheet

Anti-VDAC1-5 | Voltage-dependent anion-selective channel protein 1-5, Biotin-conjugated (), Rabbit, Polyclonal AGR-AS07-212B

Artikelname	Anti-VDAC1-5 Voltage-dependent anion-selective channel protein 1-5, Biotin-conjugated (), Rabbit, Polyclonal
Artikelnummer	AGR-AS07-212B
Hersteller Artikelnummer	AS07-212B
Alternativnummer	AGR-AS07-212B
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IL, WB
Spezies Reaktivität	A. thaliana, Plant
Immunogen	KLH-conjugated peptide conserved in all known higher plant VDAC proteins including Arabidopsis thaliana VDAC1 UniProt: Q9SRH5 , TAIR: AT3G01280, VDAC2 UniProt F4K3R8-1 , TAIR: AT5G67500, VDAC3 UniProt: Q9SMX3-1, TAIR: AT5G15090, VDAC4 UniProt: Q9FKM2-1, TAIR:AT5G57490, VDAC5 UniProt: Q9M2W6-1, TAIR: AT3G49920
Konjugation	biotin
Produktbeschreibung	VDAC proteins are porin-type, beta-barrel diffusion pores. Prominently localized in the outer mitochondrial membrane and involved in metabolite exchange....
Klonalität	Polyclonal

Molekulargewicht	29 kDa (for Arabidopsis thaliana)
NCBI	820914
UniProt	Q9SRH5
Reinheit	Immunogen affinity purified serum in PBS pH 7.4, conjugated to biotin.
Formulierung	Liquid
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 500 (IL), 1 : 2000, 2-30 µg protein/lane (WB)
Anwendungsbeschreibung	Amount of mitochondrial fraction detected by anti-VDAC1 antibody was from 2-10 µg. Immunolocalization method description and images are available here Blue-native (2D BN/SDS-PAGE) methodology is described in Piechota et al. 2010