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Product Datasheet

Anti-IDH | Isocitrate dehydrogenase (Cellular [compartment marker] of mitochondrial matrix), Rabbit, Polyclonal **AGR-AS06-203A**

Artikelname	Anti-IDH Isocitrate dehydrogenase (Cellular [compartment marker] of mitochondrial matrix), Rabbit, Polyclonal
Artikelnummer	AGR-AS06-203A
Hersteller Artikelnummer	AS06-203A
Alternativnummer	AGR-AS06-203A
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IF, WB
Spezies Reaktivität	A. thaliana, Plant
Immunogen	KLH-conjugated peptide 1 and peptide 2 conserved in all higher plants mitochondrial, NAD dependent isocitrate dehydrogenase subunits including Arabidopsis thaliana IDH-I Q8LFC0, At4g35260 and IDH-II P93032, At2g17130
Produktbeschreibung	Plant NADH dependent isocitrate dehydrogenase enzyme is located in mitochondrial matrix. This enzyme is classified as an oxidoreductase and its function is to catalyze a reaction in the citric acid cycle, specifically the sequential dehydrogenation a...
Klonalität	Polyclonal
Molekulargewicht	39 45 kDa (Arabidopsis thaliana)

NCBI	816218
UniProt	P93032
Reinheit	Immunogen affinity purified serum in PBS pH 7.4.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1:400 (IF), 1 : 5 000 (WB)
Anwendungsbeschreibung	Cellular [compartment marker] of mitochondrial matrix