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Product Datasheet

Anti-TrxM1/M2 | Thioredoxin M1/M2 (chloroplastic), Rabbit, Polyclonal AGR-AS14-2809

Artikelname	Anti-TrxM1/M2 Thioredoxin M1/M2 (chloroplastic), Rabbit, Polyclonal
Artikelnummer	AGR-AS14-2809
Hersteller Artikelnummer	AS14-2809
Alternativnummer	AGR-AS14-2809
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	A. thaliana
Immunogen	KLH-conjugated peptide, derived from Arabidopsis thaliana TrxM1 UniProt: O48737, TAIR: AT1G03680 and TrxM2 UniProt:Q9SEU8, TAIR: AT4G03520
Produktbeschreibung	TrxM1/M2 (Thioredoxin M1/M2, chloroplasticT) is a thiol-disulfide oxidoreductase involved in the redox regulation of enzymes of both reductive pentose phosphate pathway (Calvin-Benson cycle) and oxidative pentose phosphate pathway. Under reducing con...
Klonalität	Polyclonal
Molekulargewicht	20 14 kDa
NCBI	839436
UniProt	O48737

Reinheit	Immunogen affinity purified serum in PBS pH 7.4.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 1000 (WB)
Anwendungsbeschreibung	5 mM DTT in extraction buffer and 5% B-ME in LAmml buffer are recommended to use. Samples should be heated at 95C for 2 min before loading as TRXs proteins have a tendency to oligomerize.To work with this antibody chloroplast fraction has to be used.