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## Product Datasheet

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

Artikelname	Anti-TrxM1/M2   Thioredoxin M1/M2 (chloroplastic), 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	<a href="#">839436</a>
UniProt	<a href="#">O48737</a>

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 L mmli buffer are recommended to use. Samples should be heated at 95 C for 2 min before loading as TRXs proteins have a tendency to oligomerize.To work with this antibody chloroplast fraction has to be used.