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Product Datasheet

Anti-PEPC | phosphoenolpyruvate carboxylase, Biotin-conjugated (), Rabbit, Polyclonal AGR-AS09-458B

Artikelname	Anti-PEPC phosphoenolpyruvate carboxylase, Biotin-conjugated (), Rabbit, Polyclonal
Artikelnummer	AGR-AS09-458B
Hersteller Artikelnummer	AS09-458B
Alternativnummer	AGR-AS09-458B
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	A. thaliana, Bacteria, Plant
Immunogen	KLH-conjugated synthetic peptide well conserved PEPC1 and sequences from different plant species including Arabidopsis thaliana Q9MAH0, At1g53310 (PEPC 1), Q84VW9, At3g14940 (PEPC 3). The peptide chosen to elicit this antibody is also perfectly conserved in bacterial type of this enzyme NP_177043.2 (PEPC 4)
Konjugation	biotin
Produktbeschreibung	PEPC (phosphoenolpyruvate carboxylase), EC=4.1.1.31, belongs to an enzyme family of carboxy-lyases that is catalyzing adding fo carbon dioxide to phosphoenolpyruvate (PEP) to form oxaloacetate. Alternative names: PEPCase 1, PEPCase 3, PEPC 1, PEPC 3...
Klonalität	Polyclonal

Molekulargewicht	110 105 kDa
NCBI	841765
UniProt	Q9MAH0
Reinheit	Immunogen affinity purified serum in PBS pH 7.4.
Formulierung	Liquid
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 1000 (WB)
Anwendungsbeschreibung	Antibody can be also used following 2D gel electrophoresis