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## Product Datasheet

### Anti-PEPCK | PEP carboxykinase, Polyclonal AGR-AS07-241

Artikelname	Anti-PEPCK   PEP carboxykinase, Polyclonal
Artikelnummer	AGR-AS07-241
Hersteller Artikelnummer	AS07-241
Alternativnummer	AGR-AS07-241
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Mouse, Plant
Immunogen	KLH-conjugated synthetic peptide well conserved in both PEPCK1 and 2 sequences from different plant species including Zea mays Q9SLZ0
Produktbeschreibung	Phosphoenolpyruvate carboxykinase (PEPCK, PEP carboxykinase) is an enzyme that catalyses the conversion of oxaloacetate and ATP to phosphoenelpyruvate, carbon dioxide and ADP. PEPCK is encoded by two genes in plants: pck1 and pck2....
Klonalität	Polyclonal
Molekulargewicht	73   78 kDa
NCBI	<a href="#">541622</a>
UniProt	<a href="#">Q9SLZ0</a>

Reinheit	Serum
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 1000 (WB)
Anwendungsbeschreibung	Due to the MW of this protein we suggest to use a gradient gel for protein separation and a longer transfer time. Higher protein load 10-20 g is advised when working with this antibody. Antibody can be also used following 2D gel electrophoresis. This produ