

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### Anti-PEPC | phosphoenolpyruvate carboxylase, DyLight 594 conjugated (), Rabbit, Polyclonal AGR-AS09-458-DL594

Article Name	Anti-PEPC   phosphoenolpyruvate carboxylase, DyLight 594 conjugated (), Rabbit, Polyclonal
Biozol Catalog Number	AGR-AS09-458-DL594
Supplier Catalog Number	AS09-458-DL594
Alternative Catalog Number	AGR-AS09-458-DL594
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	IF, WB
Species Reactivity	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). For Zea mays, the peptide is conserved in PEP1 and PEP4 isoforms.
Clonality	Polyclonal
Molecular Weight	110   105 kDa
NCBI	<a href="#">841765</a>
UniProt	<a href="#">Q9MAH0</a>

Purity	Immunogen affinity purified serum, in PBS pH 7.4, conjugated to DyLight 594.
Form	Liquid in PBS pH 7,4.
Application Dilute	To be determined by end user