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Product Datasheet

Anti-Lci5 | low carbon dioxide induced protein number 5, Gallus, Polyclonal AGR-AS05-090

Artikelname	Anti-Lci5 low carbon dioxide induced protein number 5, Gallus, Polyclonal
Artikelnummer	AGR-AS05-090
Hersteller Artikelnummer	AS05-090
Alternativnummer	AGR-AS05-090
Hersteller	Agrisera
Wirt	Gallus
Kategorie	Antikörper
Applikation	IHC, WB
Spezies Reaktivität	Plant
Immunogen	KLH-conjugated synthetic peptide chosen from a sequence of Chlamydomonas reinhardtii Lci5 protein A8IGD9
Produktbeschreibung	Lci5 protein is encoded by the nuclear gene lci5, which is induced during the acclimation to low CO ₂ conditions in the green alga Chlamydomonas reinhardtii. The Lci5 protein is peripherally associated with the stroma side of thylakoid membranes. In ...
Klonalität	Polyclonal
Molekulargewicht	32.7 24.1 kDa
NCBI	5716109

UniProt	A8IGD9
Reinheit	Immunogen affinity purified IgY in PBS pH 8.5. Contains 0.02% sodium azide.
Formulierung	Liquid
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 2000-1 : 5000 (WB)
Anwendungsbeschreibung	First 180 amino acids of Lci5 are also found in EPYC1 protein of Chlamydomonas reinhardtii. This antibody will also recognize EPYC1 protein.