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Product Datasheet

Anti-mNeonGreen | Fluorescent Protein, Polyclonal AGR-AS21-4525

Artikelname	Anti-mNeonGreen Fluorescent Protein, Polyclonal
Artikelnummer	AGR-AS21-4525
Hersteller Artikelnummer	AS21-4525
Alternativnummer	AGR-AS21-4525
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IF, WB
Immunogen	KLH-conjugated peptide derived from synthetic peptide, UniProt: A0A1S4NYF2 from common lancelet Branchiostoma lanceolatum
Produktbeschreibung	mNeonGreen (Fluorescent Protein) is a new bright monomeric yellow-green fluorescent, with low conservation level to GFP. It has an excitation maximum at 506 nm and an emission maximum at 517 nm and therefore is compatible with the most GFP filter s...
Klonalität	Polyclonal
Molekulargewicht	Depends upon used fusion partner
UniProt	A0A1S4NYF2
Reinheit	Immunogen affinity purified serum, in PBS pH 7.4.
Formulierung	Lyophilized

Antibody Type	Polyclonal Antibody
Application Verdünnung	1 g/1ml (IF), 1 : 1000 - 1: 5000 (WB)
Anwendungsbeschreibung	This antibody is detecting protein sequence of mNG tag in plant and algal vectors.This antibody is also reacting to some degree with YFP and mCherry.