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Product Datasheet

Donkey anti-Rabbit IgG (H&L), DyLight 633 conjugated,min x w/bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG, Polyclonal AGR-AS12-2034

Artikelname	Donkey anti-Rabbit IgG (H&L), DyLight 633 conjugated,min x w/bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG, Polyclonal
Artikelnummer	AGR-AS12-2034
Hersteller Artikelnummer	AS12-2034
Alternativnummer	AGR-AS12-2034
Hersteller	Agrisera
Wirt	Donkey
Kategorie	Antikörper
Immunogen	Purified Rabbit IgG
Konjugation	DyLight 633
Produktbeschreibung	Donkey anti-Rabbit IgG (H&L) - Affinity Pure, DyLight633 Conjugate, min x w/bovine, chicken, goat, guinea pig, hamster, horse, human,mouse, rat or sheep IgG is a secondary antibody conjugated to DyLight 633, which binds to rabbit IgG (H&L) in immuno...
Klonalität	Polyclonal
Reinheit	Immunogen affinity purified donkey IgG.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody

Application Verdünnung	1 : 20-1 : 2000 for most applications
Anwendungsbeschreibung	immunolocalization Donkey anti-rabbit conjugated to DY Light 633 in the absence of primary antibody show very little background label (right image) and binds to primary antibodies (anti-Arf1 and anti-Sec21p, two left images). The top images show only the antibody label in red and bottom images show overlay of antibody label in red with DAPI in blue and DIC/Nomarski image in grey. The material has been prepared using whole mount immunolabelling procedure of 5 day old <i>Arabidopsis thaliana</i> seedlings (Fischer, U. et al. (2006). Curr. Biol. 16, 2143-2149). Antibody dilutions: rabbit anti-sec21p (Agrisera, AS08 327) 1:1000, rabbit anti-Arf1 (Agrisera, AS08 325) 1:1000 and Agrisera Donkey anti-rabbit DY Light 633 1:100. DNA was stained with DAPI. Courtesy: Dr. Anna Gustavsson and Prof. Markus Grebe, UmeA Plant Science Centre