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Product Datasheet

Anti-RBR1 | Retinoblastoma related protein, Gallus, Polyclonal AGR-AS11-1627

Artikelname	Anti-RBR1 Retinoblastoma related protein, Gallus, Polyclonal
Artikelnummer	AGR-AS11-1627
Hersteller Artikelnummer	AS11-1627
Alternativnummer	AGR-AS11-1627
Hersteller	Agrisera
Wirt	Gallus
Kategorie	Antikörper
Applikation	ChIP, IP, WB
Spezies Reaktivität	A. thaliana, Plant
Immunogen	Recombinant C-terminal fragment consisting of 236 amino acids of Arabidopsis thaliana retinoblastoma protein UniProt: Q9LKZ3, ITAIR: At3g12280
Produktbeschreibung	The retinoblastoma protein Rb is considered to be a key regulator of G1/S phase transition by blocking S phase entry and cell growth. Plant retinoblastoma-related (RBR) proteins share a homology with the human tumour suppressor retinoblastoma (pRb) p...
Klonalität	Polyclonal
Molekulargewicht	112 kDa
NCBI	820408
UniProt	Q9LKZ3

Reinheit	Purified, total IgY (chicken egg yolk immunoglobulin) in PBS pH 8. Contains 0.02 % sodium azide.
Formulierung	Liquid
Antibody Type	Polyclonal Antibody
Application Verdünnung	1.5 µl (ChIP-qPCR), 2 µl (IP), 1 : 2000 (WB)
Anwendungsbeschreibung	<p>This antibody is not suitable for immunolocalization. Methanol concentration in a transfer buffer can be considerably reduced or for a better transfer of high MW proteins (even with PVDF membrane). For immunoprecipitation start with 2 µl and titrate it depending upon your experimental conditions. Please note that you work with a total IgY fraction, which means that it will contain between 40-60 µg of total IgY (directed not only against retinoblastoma) therefore all of this IgY needs to be captured by the anti-IgY matrix. As control pre-serum for IP this product can be used, total, pre-immune IgY.</p>