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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	<a href="#">820408</a>
UniProt	<a href="#">Q9LKZ3</a>

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	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>