

Product no **AS09 607-trial****Goat anti-Rabbit IgG (H&L), ALP conjugated - trial sample****Product information**

<b>Immunogen</b>	Purified Rabbit IgG, whole molecule
<b>Host</b>	Goat
<b>Clonality</b>	Polyclonal
<b>Purity</b>	Immunogen affinity purified goat IgG.
<b>Format</b>	Liquid
<b>Quantity</b>	10 µl
<b>Storage</b>	Store liquid material at 2-8°C up to 6 months.

<b>Additional information</b>	Antibody has been affinity purified on solid phase rabbit IgG (H&L) AP conjugate is supplied in 30 mM Triethanolamine, pH 7.2, 5 mM Magnesium Chloride, 0.1 mM Zinc Chloride, 1 % (w/v) BSA, Protease/IgG free. 0.05 % (w/v) of sodium azide is added as preservative
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**Application information**

<b>Recommended dilution</b>	1 : 500-1 : 8 000 (ELISA), 1 : 500 -1 : 2000 (IHC), 1 : 500-1 : 8 000 (WB)
<b>Confirmed reactivity</b>	Rabbit IgG heavy and light chains (H&L)
<b>Predicted reactivity</b>	Rabbit IgG Heavy and Light chains (H&L)
<b>Not reactive in</b>	No confirmed exceptions from predicted reactivity are currently known
<b>Additional information</b>	No reactivity is observed to non-immunoglobulin rabbit serum proteins based in immunoelectrophoresis
<b>Selected references</b>	<a href="#">Hanschen</a> et al. (2018). Differences in the enzymatic hydrolysis of glucosinolates increase the defense metabolite diversity in 19 Arabidopsis thaliana accessions. Plant Physiol Biochem. 2018 Mar;124:126-135. doi: 10.1016/j.plaphy.2018.01.009. <a href="#">Giovannardi</a> et al. (2018). In pea stipules a functional photosynthetic electron flow occurs despite a reduced dynamicity of LHCII association with photosystems. Biochim Biophys Acta. 2018 May 24. pii: S0005-2728(18)30129-4. doi: 10.1016/j.bbabi.2018.05.013. <a href="#">Krasuska</a> et al. (2015). Switch from heterotrophy to autotrophy of apple cotyledons depends on NO signal. Planta. 2015 Jul 18.