

## Product Datasheet

### Goat anti-Rabbit IgG (H&L), DyLight® 488 conjugated, min. cross-reactivity to bovine, human, mouse IgG or serum proteins - trial sample GRP12258

<b>Species/Host</b>	Goat
<b>Immunogen</b>	Purified Rabbit IgG, whole molecule
<b>Form/Appearance</b>	Liquid
<b>Storage</b>	Store liquid material at 2-8°C up to 6 month.
<b>Note</b>	For research use only.
<b>Clonality</b>	Polyclonal
<b>Purity</b>	Affinity purified goat IgG
<b>Dilution Range</b>	1 : 20-1 : 2000 for most applications
<b>Application Notes</b>	<p>Additional Information: Conjugate is present in 10 mM Sodium Phosphate, 0.15 M Sodium Chloride, pH 7.2, 1 % (w/v) BSA, Protease/IgG free. 0.05 % (w/v) sodium azide is added as preservative. Based on immunoelectrophoresis, this antibody reacts with: heavy (γ) chains on rabbit IgG, light chains on all rabbit immunoglobulins. No reactivity is observed to: non-immunoglobulin rabbit serum proteins, IgG from human or mouse serum proteins from bovine, human or mouse. Background: Goat anti-rabbit IgG (H&amp;L), DyLight®488 Conjugated, min. cross-reactivity to bovine, human, mouse IgG or serum proteins is a secondary antibody conjugated to DyLight® 488, which binds to Rabbit IgG (H&amp;L) in immunological assays. DyLight® 488 has Amax = 493 nm, Emax = 518 nm. Antibodies are purified using solid phase Rabbit IgG (H&amp;L). DyLight® is a registered trade mark of Thermofisher Inc., and its subsidiaries.</p>