

## Product Datasheet

### Blocking Solution Starter Pack (orb342264)

## Description

Antibody and Blocking Solution Starter

<b>Conjugation</b>	Unconjugated
<b>Tested Applications</b>	ELISA, IF, IHC, IP, WB
<b>Preservatives</b>	See application note.
<b>Form/Appearance</b>	Liquid and Lyophilized
<b>Storage</b>	Kit contains multiple components. See kit insert for complete instructions.
<b>Note</b>	For research use only
<b>Application notes</b>	Each Kit Contains: p/n 611-141-122 100 µg DyLight 488 Conjugated Goat Anti-RABBIT IgG (H&L) (Min X Bv Ch Gt GP Ham Hs Hu Ms Rt & Sh Serum Proteins) p/n 611-142-122 100 µg DyLight 549 Conjugated Goat Anti-RABBIT IgG (H&L) (Min X Bv Ch Gt GP Ham Hs Hu Ms Rt & Sh Serum Proteins) p/n 611-143-122 100 µg DyLight 649 Conjugated Goat Anti-RABBIT IgG (H&L) (Min X Bv Ch Gt GP Ham Hs Hu Ms Rt & Sh Serum Proteins) p/n MB-070-0050 50 mL Blocking Buffer (2X) for Fluorescent Western Blotting p/n 200-301-383S 25 µL MOUSE Monoclonal Antibody for the detection of FLAG conjugated proteins p/n 605-4302 2 mg Peroxidase (HRP) Conjugated RABBIT Anti-GOAT IgG (H&L) p/n 611-1322-0500 500 µg Peroxidase Conjugated Affinity Purified GOAT Anti-RABBIT IgG (H&L) (Min X Human Serum Proteins) p/n UniGlow-0020 - UniGlow One Component Chemiluminescent Substrate p/n B304 10 mL NORMAL GOAT SERUM (NGS) p/n Z802 1 each Rockland foam microtube "Floatie" p/n Z801 1 each AKT Pathway Poster
<b>Purity</b>	DyLight antibodies prepared from monospecific antiserum by immunoaffinity chromatography using Rabbit IgG coupled to agarose beads followed by solid phase adsorption to remove any unwanted reactivities. Assay by immunoelectrophoresis resulted in a single precipitin arc against anti-Goat Serum, Rabbit IgG and Rabbit Serum. No reaction was observed against Bv, Ch, Gt, GP, Ham,

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containing the FLAG epitope tag. In WB of

bacterial extracts, the antibody does not