

Datasheet for ABIN612374

Goat anti-Rabbit IgG (Heavy & Light Chain) Antibody (DyLight 350)



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4 Publications

| Overview | |
|----------------------|--|
| Quantity: | 1 mg |
| Target: | IgG |
| Binding Specificity: | Heavy & Light Chain |
| Reactivity: | Rabbit |
| Host: | Goat |
| Conjugate: | DyLight 350 |
| Application: | Flow Cytometry (FACS), Immunofluorescence (IF) |
| Product Details | |
| Immunogen: | Purified rabbit IgG, whole molecule |
| Characteristics: | Goat anti-rabbit IgG (H&L) - Affinity Pure, DyLight 350 Conjugate. |
| | Fluorphore: DyLight 350 (Ex = 353 nm, Em = 432 nm). |
| | Fluor Protein Ratio: Moles DyLight 350 per Mole Antibody. |
| Purification: | Affinity purified using solid phase human IgG (H&L) |
| Purity: | > 95 % based on SDS-PAGE |
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| Target Details | |
| Target: | IgG |
| Abstract: | IgG Products |
| Target Type: | Antibody |

Application Details

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activation of B-Raf kinase isoforms in human and murine leukemia cell lines." in: **Oncogene**, Vol. 10, Issue 6, pp. 1159-65, (1995) (PubMed).

Sithanandam, Kolch, Duh, Rapp: "Complete coding sequence of a human B-raf cDNA and detection of B-raf protein kinase with isozyme specific antibodies." in: **Oncogene**, Vol. 5, Issue 12, pp. 1775-80, (1991) (PubMed).