

Rabbit anti-Goat IgG HRP conjugated

Catalog No: #L3042

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Description

| | |
|-----------------------|---|
| Product Name | Rabbit anti-Goat IgG HRP conjugated |
| Brief Description | Secondary Antibody |
| Clonality | Polyclonal |
| Applications | WB IHC ELISA |
| Species Reactivity | Goat |
| Immunogen Type | Peptide |
| Immunogen Description | The antiserum was developed in rabbit using the goat IgG as the immunogen. |
| Conjugates | HRP |
| Target Name | Goat IgG |
| Formulation | HRP-labeled Rabbit IgG in phosphate buffered saline (without Mg ²⁺ and Ca ²⁺), pH 7.4, 150mM NaCl, 50% glycerol. |
| Storage | Store at -20 °C/1 year |

Application Details

ELISA : 1:5000-1:20000

Western blotting: 1:5000-1:10000

Immunohistochemistry: 1:1000-5000

Published Papers

el at., Targeting gut microbial nitrogen recycling and cellular uptake of ammonium to improve bortezomib resistance in multiple myeloma In Cell Metab
On2024 Jan 2byYinghong Zhu , Xingxing Jian et al..PMID:38113887, , (2023)

[PMID:38113887](#)

el at., UDP-glucose 6-dehydrogenase lessens sorafenib sensitivity via modulating unfolded protein response.In Biochem Biophys Res Commun
on 2022 Jul 12 by Bao Guo, Xiaoyan Xu,et al..PMID:35617808, , (2022)

[PMID:35617808](#)

el at., Blocking glycine utilization inhibits multiple myeloma progression by disrupting glutathione balance. In Nat Commun on 2022 Jul 11 by Jiliang
Xia, Jingyu Zhang,et al..PMID:35817773, , (2022)

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el at., 5i ζ itroi ?i ?3i ζ henylpropylamino) benzoic acid induces apoptosis of human lens epithelial cells via reactive oxygen species
and endoplasmic reticulum stress through the mitochondrial apoptosis pathway. In Int J Mol Med on 2021 Apr by Lingzhi Niu, Xin Liu,et
al..PMID:33604681, , (2021)

[PMID:33604681](#)

Gyula Acsadi, Xingli Li, Kelley J. Murphy el at., Alpha-Synuclein Loss in Spinal Muscular Atrophy, J Mol Neurosci, 43:275η— C283(2011)

[PMID:20640532](#)

Note: This product is for in vitro research use only and is not intended for use in humans or animals.