10320 Camino Santa Fe, Suite G
San Diego, CA 92121
Tel: 858.875.1900 Fax: 858.875.1999

HRP Western Blot Anti-Rabbit IgG Antibody
Goat Polyclonal, Peroxidase (Horseradish)
Catalog # ASR1038

Specification

HRP Western Blot Anti-Rabbit IgG Antibody - Product Information

Description	**HRP Western Blot Anti-Rabbit IgG Antibody**
Host	**Goat**
Conjugate	**Peroxidase (Horseradish)**
Clonality	**Polyclonal**
Buffer	**0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2**
Reconstitution Buffer	**100ul d.d.H2O**
Preservative	**0.01% (w/v) Gentamicin Sulfate. Do NOT add Sodium Azide!**

HRP Western Blot Anti-Rabbit IgG Antibody - Additional Information

Shipping Condition
Wet Ice

Storage Condition
See kit insert for complete instructions.

Precautions Note
This product is for research use only and is not intended for therapeutic or diagnostic applications.

HRP Western Blot Anti-Rabbit IgG Antibody - Protein Information

HRP Western Blot Anti-Rabbit IgG Antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

HRP Western Blot Anti-Rabbit IgG Antibody - Images

HRP Western Blot Anti-Rabbit IgG Antibody - Background

n/a

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HRP Western Blot Anti-Rabbit IgG Antibody - Citations

- Circ_0046599 Promotes the Development of Hepatocellular Carcinoma by Regulating the miR-1258/RPN2 Network
- Effect of Furostanol Saponins from Allium Macrostemon Bunge Bulbs on Platelet Aggregation Rate and PI3K/Akt Pathway in the Rat Model of Coronary Heart Disease.
- MiR-381 inhibits migration and invasion in human gastric carcinoma through downregulatedting SOX4.
- SERPINA4 is a novel independent prognostic indicator and a potential therapeutic target for colorectal cancer.
- Elevated kinesin family member 26B is a prognostic biomarker and a potential therapeutic target for colorectal cancer.
- Erythropoietin Delivered via Intra-Arterial Infusion Reduces Endoplasmic Reticulum Stress in Brain Microvessels of Rats Following Cerebral Ischemia and Reperfusion.