

# Product Datasheet

## Donkey anti-Goat IgG (H+L) Secondary Antibody [FITC] NB7356

Unit Size: 1 ml

Store at 4C. Do not freeze.

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**NB7356****Donkey anti-Goat IgG (H+L) Secondary Antibody [FITC]**

| <b>Product Information</b> |                                 |
|----------------------------|---------------------------------|
| <b>Unit Size</b>           | 1 ml                            |
| <b>Concentration</b>       | 1.0 mg/ml                       |
| <b>Storage</b>             | Store at 4C. Do not freeze.     |
| <b>Clonality</b>           | Polyclonal                      |
| <b>Preservative</b>        | 0.09% Sodium Azide              |
| <b>Isotype</b>             | IgG                             |
| <b>Conjugate</b>           | FITC                            |
| <b>Purity</b>              | Immunogen affinity purified     |
| <b>Buffer</b>              | Phosphate Buffered Saline (PBS) |

| <b>Product Description</b>     |   |
|--------------------------------|---|
| <b>Host</b>                    | Donkey  |
| <b>Species</b>                 | Goat  |
| <b>Specificity/Sensitivity</b> | By immunoelectrophoresis and ELISA this Donkey anti-Goat IgG (H+L) Secondary Antibody [FITC] reacts specifically with goat IgG and with light chains common to other goat immunoglobulins. No was detected against non-immunoglobulin serum proteins. This may cross react with IgG from other species. |
| <b>Immunogen</b>               | This Donkey anti-Goat IgG (H+L) Secondary Antibody [FITC] was developed against goat IgG-heavy and light chain.   |

| <b>Product Application Details</b> |  |
|------------------------------------|--|
| <b>Applications</b>                | Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin  |
| <b>Recommended Dilutions</b>       | Flow Cytometry 1:50 - 1:200, Immunohistochemistry 1:50 - 1:500, Immunocytochemistry/ Immunofluorescence 1:50 - 1:500, Immunohistochemistry-Paraffin 1:50 - 1:500, Immunohistochemistry-Frozen 1:50 - 1:500 |

**Publications**

Arizono Y, Yoshikawa H, Naganuma H et al. A mechanism of resistance to TRAIL/Apo2L-induced apoptosis of newly established glioma cell line and sensitisation to TRAIL by genotoxic agents. Br J Cancer. [PMID: 12610517]

Details:

Citation using the FITC form of this antibody.





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### **Limitations**

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Secondary Antibodies are guaranteed for 1 year from date of receipt.

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