BOSTER BIOLOGICAL TECHNOLOGY
3942 B Valley Ave, Pleasanton, CA 94566
888-466-3604 | support@bosterbio.com | www.bosterbio.com

# Anti-NeuroD1 Rabbit Monoclonal Antibody

**Catalog Number:** M01038

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## Overview

| | |
|---|---|
| Product Name | Anti-NeuroD1 Rabbit Monoclonal Antibody |
| Reactive Species | Human, Mouse, Rat |
| Description | Boster Bio Anti-NeuroD1 Rabbit Monoclonal Antibody catalog # M01038. Tested in WB, IP applications. This antibody reacts with Human, Mouse, Rat. |
| Application | IP, WB |
| Clonality | Monoclonal AAFI-14 |
| Formulation | Rabbit IgG in stabilizing components, phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.<br>*This antibody is supplied in a stabilized formulation.<br>Compatibility with conjugation reactions depends on the chemistry of the conjugation method used. For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required. |
| Storage Instructions | Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles. |
| Host | Rabbit |
| Uniprot ID | Q13562 |

## Technical Details

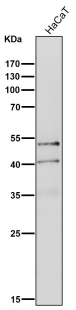
| | |
|---|---|
| Immunogen | A synthesized peptide derived from human NeuroD1 |
| Isotype | Rabbit IgG |
| Form | Liquid |
| Concentration | 0.5mg/ml |
| Purification | Affinity-chromatography |
| Suggested Dilutions | WB, 1:500-2000 |

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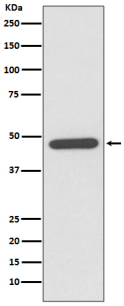
| | |
|---|---|
| | IP, 1:20 |

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# Anti-NeuroD1 Rabbit Monoclonal Antibody (M01038) Images




All lanes use the Antibody at 1:1K dilution for 1 hour at room temperature.




Western blot analysis of NeuroD1 expression in Y79 cell lysate.

## 1 Publications Citing This Product

1. PubMed ID: 29259128, Hepatitis B X-interacting protein promotes the formation of the insulin gene%u2013transcribing protein complex Pdx-1/Neurod1 in animal pancreatic %u03B2-cells

Visit bosterbio.com/anti-neurod1-rabbit-monoclonal-antibody-m01038-boster.html to see all 1 publications.



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