

Product Datasheet

Anti-Mouse Ig (H+L) Comp-Bead 2 Population (3.0-3.4 um) Kit NBP3-11302

Unit Size: 5 ml

Store at 4C in the dark. Do not freeze.

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NBP3-11302**Anti-Mouse Ig (H+L) Comp-Bead 2 Population (3.0-3.4 um) Kit**

Product Information	
Unit Size	5 ml
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4C in the dark. Do not freeze.
Preservative	0.02% Sodium Azide
Buffer	PBS, 0.2% BSA

Product Description

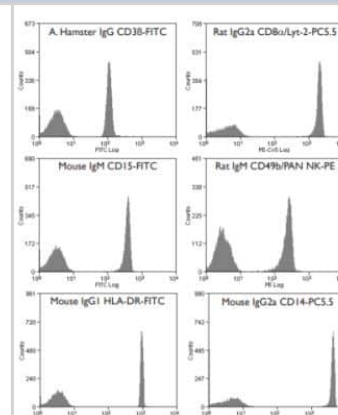
Description	<p>The Anti-Mouse Ig (H+L) Compensation Beads are designed to capture fluorophore-conjugated antibodies, serving as accurate and consistent compensation controls in multicolor flow cytometry.</p> <ul style="list-style-type: none"> • Bind to antibodies of mouse, rat, and hamster origin and are immunoglobulin light chain independent • Compatible with UV- to near IR-excited fluorophores • Exhibit low autofluorescence regardless of excitation wavelength (e.g. violet laser or red laser) or detection bandpass • Contains 2 populations (negative & high) in a single vial for comprehensive quality control of fluorophores <p>Concentration: 1×10^7 particles / mL</p> <p>Particle size: 3.0 - 3.4 micron</p> <p>Particle material: polystyrene beads coated with goat anti-mouse IgG</p>
Kit Components	Comp Beads (negative & high) - 5 mL

Product Application Details

Applications	Flow Cytometry
Recommended Dilutions	Flow Cytometry

Images

Anti-Mouse Ig (H+L) Comp-Bead 2 Population (3.0-3.4 um) Kit [NBP3-11302] - Histograms of NBP3-11302 exposed to mouse, rat and hamster antibodies.





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Kits are guaranteed for 6 months from date of receipt.

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