

Product Datasheet

Fluorescent Particle Array (Carboxyl, 9 peaks) Kit NBP3-18593

Unit Size: 9 x 1 mL

Store at 4C. Do not freeze.

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NBP3-18593**Fluorescent Particle Array (Carboxyl, 9 peaks) Kit**

Product Information	
Unit Size	9 x 1 mL
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4C. Do not freeze.
Preservative	0.02% Sodium Azide
Buffer	Deionized water

Product Description	
Description	These kits are used to develop assays for allergy testing, autoimmune diseases, cardiac markers, cytokine detection, endocrine markers, infectious disease markers, isotyping, genotyping, kinase and phosphorylated protein activity, metabolic markers, and tissue typing. • Polystyrene beads functionalized with Carboxyl group designed to simplify flow cytometer multiplex assay development. • Consists of fluorescent particles of different intensities in APC, APC-Cy7 and PE-Cy5 channels with minimal fluorescence in FITC and PE channels. • Used with FITC and/or PE for detection. • Several sizes, can be used independently or mixed together. Concentration: 1×10^7 particles / mL Particle size: 7.0 - 7.9 micron
Kit Components	9 x 1 ml vials of 7.0-7.9 um beads

Product Application Details	
Applications	Flow Cytometry
Recommended Dilutions	Flow Cytometry





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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.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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