

Product Datasheet

EV-FACS (Cell Culture Media) Flow Cytometry Kit NBP3-18363

Unit Size: 1 Kit

Store at 4C. Do not freeze.

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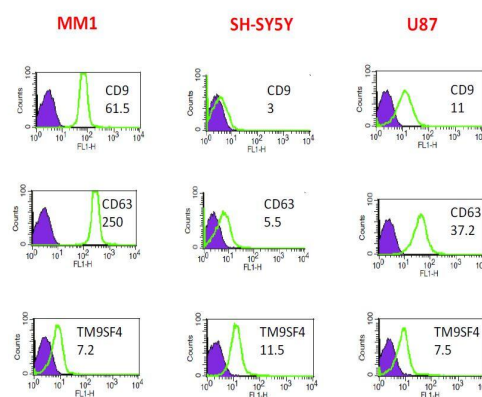


NBP3-18363**EV-FACS (Cell Culture Media) Flow Cytometry Kit**

Product Information	
Unit Size	1 Kit
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.
Product Description	
Description	Streamline EV Flow Cytometry with EV-FACS. Everything needed to isolate and analyze extracellular vesicles by flow cytometry including: EV Precipitation Solution, 4 um beads for capture and exosome standards. One primary antibody (CD63 or CD9) included as positive control with flexibility to add other antibodies for multiplex analysis.
Species	Human
Kit Components	Sample Buffer (5x), EXO-Prep, FACS-beads, Lyophilized Exosome Standards, Primary Antibody, Secondary Antibody Alexa Fluor 488
Suitable Sample Type	Cell Culture Media
Sample Volume	1-5 mL
Product Application Details	
Applications	Flow Cytometry
Recommended Dilutions	Flow Cytometry

Images

Flow Cytometry: EV-FACS (Cell Culture Media) Flow Cytometry Kit [NBP3-18363] - FACS profiling of exosomal markers CD9, CD63 and TM9SF4 in purified exosomes from Melanoma (MM1), Neuroblastoma (SH) and Glioblastoma (U87) cell supernatants. Exosome binding on FACS-beads was performed by incubation at 4C overnight.





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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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