

Product Datasheet

Tumor-derived Exosome Capture (Biofluids) and RNA Extraction Kit NBP2-49788-20Each

Unit Size: 20 Each

Store at 4°C.

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NBP2-49788-20Each**Tumor-derived Exosome Capture (Biofluids) and RNA Extraction Kit**

Product Information	
Unit Size	20 Each
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4°C.
Product Description	
Description	Features Fast and user friendly protocol Small starting amount of sample (less than 1 ml) Better RNA yield than similar products Kit includes Exosome Standards as control RNA extraction from tumor-derived exosome population captured with immunobeads
Species	Human
Reactivity Notes	Human biological fluids including plasma, serum, urine and cell culture media.
Kit Components	Pre-couple latex immunobeads, 5X Bead Washing buffer, Lysis buffer, RNA Washing buffer (to add Ethanol 96%), Elution buffer, Columns, 1.5 ml RNase free elution tubes, Lyophilized Exosome Standard
Suitable Sample Type	Biological fluids including plasma, serum, urine, cell culture media





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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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