Product Datasheet

Human Exosome (Urine) ELISA Kit (Colorimetric) NBP2-49783

Unit Size: 100 Assays

Store at 4C. Do not freeze.

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NBP2-49783

Human Exosome (Urine) ELISA Kit (Colorimetric)

Product Information		
Unit Size	100 Assays	
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.	

Prod	luct	Descri	ption

Description	Features This ELISA kit ensures dose-dependent exosome detection in a variety of samples. The quantification can be both relative and absolute as the assay calibration enables the calculation of the approximate exosome quantity for each sample Exosome comprehensive profiling Up to 100 µl of biological sample can be loaded per well Concentrated urine samples are recommended prior to capture.
Species	Human
Specificity/Sensitivity	Human urine exosomes
Kit Components	1X Sample huffer, 25X Washing huffer, Primary Antibody, Substrate

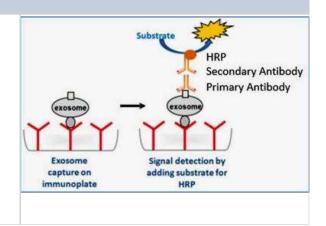
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Specificity/Sensitivity	Human urine exosomes
Kit Components	1X Sample buffer, 25X Washing buffer, Primary Antibody, Substrate chromogenic solutions, Stop solution, Exosome Standards, Immunoplate (Transparent), HRP-conjugated secondary antibody
Sensitivity	39 pg
Inter Assay	CV% < 13
Intra Assay	CV% < 10
Assay Type	Sandwich ELISA
Suitable Sample Type	Urine

Product Application Details

Applications	ELISA, Immunoassay
Recommended Dilutions	ELISA, Immunoassay

Images

Overall Exosome Capture and Quantification (Urine, Colorimetric) Kit [NBP2-49783] - Principle underlying the immunocapture and quantification of the exosomes with this kit







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Limitations

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

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