

# Exosome Products

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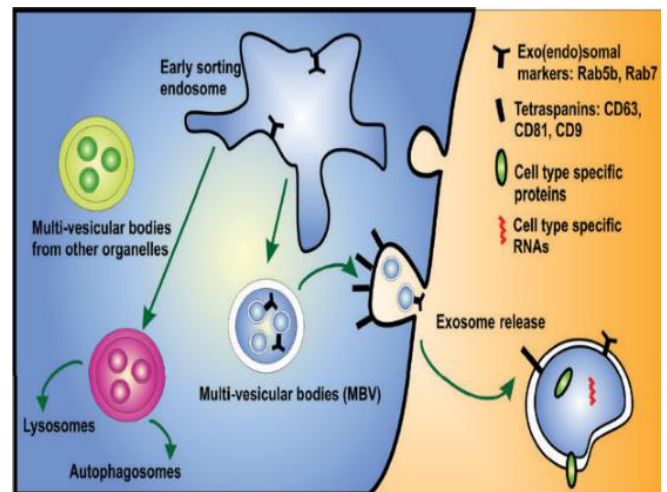
Studying Exosome has never been So user friendly !

- ELISA Kits
- FACS Kits
- Isolation Tools: Immunobeads, Immunobeads
- Precipitation Reagents
- Size Exclusion Columns
- Lyophilized Exosomes
- DNA Extraction Kits
- RNA Extraction Kits
- Antibodies
- Exosome Labeling
- Fluorescent Exosome Standards

Exosomes are small endosome derived lipid nanoparticles (50-120 nm in diameter), actively secreted by exocytosis in most living cells.

Biovision is excited to offer a wide selection of products dedicated to Exosome Research. This includes high quality reagents and kits that are quick, affordable and easy to use. Our new line of exosome products will facilitate your understanding of exosomes using a wide variety of samples.

The full range of our exosome products are described in the catalogue and can be purchased online at <http://www.bio-vision.com/products/exosome-research.html>



### Product Highlights:

- Easy, quick, efficient, cheap and convenient exosome isolation tools (ExoPure™) including
- Isolation Kits (filtration based); Isolation columns (size exclusion, chromatography based); Reagents (precipitation based); and Immunobeads or Immunoplates (immunocapture based)
- Ready to use exosome quantification ELISA assay kits (ExoQuant™)
- Ready to use exosome FACS kits (ExoFACS™)
- Efficient exosome capture and high quality RNA extraction kits (ExoRNA™)
- Efficient exosome capture and DNA purification kits (ExoDNA™)
- Validated multi-application exosomal monoclonal and polyclonal antibodies (ExoAb™)
- Highly purified, lyophilized exosome standards (ExoStd™) as calibration standards
- Fluorescent labeled exosome standards for EV tracking studies

155 S. Milpitas Blvd, Milpitas, CA 95035

T: 408-493-1800 F: 408-493-1801

Toll Free: 800-891-9699 (US Only)

**BioVision**  
BioVision Incorporated



Product Name	Cat. No.	Size
ExoPure™ 0.4 micron Immunobeads (Overall Exosome Isolation, cell media, 3 reactions)	M1030	10 reactions, 20 reactions
ExoPure™ 0.4 micron Immunobeads (Overall Exosome Isolation, plasma, urine, serum, 3 reactions)	M1038	10 reactions, 20 reactions
ExoPure™ 1.0 micron Immunobeads (Overall Exosome Isolation, cell media, 3 reactions)	M1031	10 reactions
ExoPure™ 1.0 micron Immunobeads (Overall Exosome Isolation, plasma, urine, serum, 3 reactions)	M1039	10 reactions
Alix Antibody	A1507	50 µg
Anti-TM9SF3 Mouse Monoclonal Antibody	A1516	50 µg
ExoStd™ B16F10 Fluorescent Exosome Standard	M1159	100 µg
BasicExoRNA™ Basic RNA extraction kit (Pre-isolated exosomes, 25 reactions)	K1222	K1222-25
Caveolin-1 antibody	A1506	50 µg
CD41 antibody	A1503	100 µg
CD44 Antibody	A1505	100 µg
CD63 antibody	A1502	50 µg
CD81 antibody	A1504	100 µg
CD9 antibody	A1500	50 µg
CD9 biotin conjugated antibody	A1501	50 µg
ExoPure™ Chromatography Columns	K1246	5 columns, 10 columns
ExoDNAPS™ Circulating and Exosome-associated DNA Extraction Kit (Human Plasma/Serum, 20 reactions)	K1230	20 reactions
ExoDNAUC™ Circulating and Exosome-associated DNA Extraction Kit (Urine/Cell Media, 20 reactions)	K1231	40 reactions
ExoDNAPS™ Conc Exosome DNA Extraction Kit	K1243	40 reactions
ExoDNAUC™ Conc Exosome DNA Extraction Kit	K1244	20 reactions
ExoDNA™ Extraction Kit	K1242	25 reactions, 50 reactions
Flotillin antibody	A1510	50 µg
GlialExoPure™ Immunoplates (Exosome Isolation, plasma, colorimetric assay)	M1022	100 assays
ExoPure™ Immunoplates (Overall Exosome Isolation, saliva, colorimetric assay)	M1013	100 assays
ExoPure™ Immunoplates (Overall Exosome Isolation, saliva, luminometric assay)	M1014	100 assays
ExoPure™ Immunoplates (Overall Exosome Isolation, serum, colorimetric assay)	M1007	100 assays
ExoPure™ Immunoplates (Overall Exosome Isolation, serum, luminometric assay)	M1008	100 assays
ExoPure™ Isolation Kit (Bio Fluids)	K1241	2 reactions, 10 reactions
ExoPure™ Isolation Kit (Cell Media)	K1237	2 reactions, 10 reactions
ExoPure™ Isolation Kit (Serum, Plasma)	K1238	2 reactions, 10 reactions
ExoPure™ Isolation Kit (Stem Cell Media)	K1239	2 reactions, 10 reactions
ExoPure™ Isolation Kit (Urine)	K1240	2 reactions, 10 reactions
ExoFACS™ Kit for Cell Culture Media Exosomes	K1236	20 reactions

Product Name	Cat. No.	Size
ExoFACS™ Kit for Plasma Exosomes	K1232	20 reactions
ExoFACS™ Kit for Saliva Exosomes	K1234	20 reactions
ExoFACS™ Kit for Serum Exosomes	K1233	20 reactions
ExoFACS™ Kit for Urine Exosomes	K1235	20 reactions
LiqBiopsy Tumor Exosome DNA Kit I	K1255	20 Reactions
LiqBiopsy Tumor Exosome DNA Kit II	K1256	20 Reactions
LiqBiopsy Tumor Exosome RNA Kit	K1254	24 Reactions
ExoStd™ Lyophilized Exosome Standard (100 µg, A549 cell line, 2 vials)	M1067	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, B16F10 cell line, 2 vials)	M1071	6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, BLCL21 cell line, 2 vials)	M1053	6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, BPH-1 cell line, 2 vials)	M1063	6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, COLO1 cell line, 2 vials)	M1049	6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, DAUD1 cell line, 2 vials)	M1065	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, HCT116 cell line, 2 vials)	M1059	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, Human Plasma, 2 vials)	M1041	6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, Human Saliva, 2 vials)	M1047	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, Human Serum, 2 vials)	M1043	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, Human Urine, 2 vials)	M1045	2 vials, 4 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, K-562 cell line, 2 vials)	M1069	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, MM1 cell line, 2 vials)	M1051	6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, PC3 cell line, 2 vials)	M1061	6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, SK-N-SH cell line, 2 vials)	M1057	6 vials
ExoStd™ Lyophilized Exosome Standard (100 µg, U87 MG, 2 vials)	M1055	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, A549 cell line, 2 vials)	M1066	6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, B16F10 cell line, 2 vials)	M1070	6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, BLCL21 cell line, 2 vials)	M1052	6 vials

Product Name	Cat. No.	Size
ExoStd™ Lyophilized Exosome Standard (30 µg, BPH-1 cell line, 2 vials)	M1062	6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, COLO1 cell line, 2 vials)	M1048	6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, DAUD1 cell line, 2 vials)	M1064	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, HCT116 cell line, 2 vials)	M1058	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, Human Plasma, 2 vials)	M1040	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, Human Saliva, 2 vials)	M1046	6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, Human Serum, 2 vials)	M1042	6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, Human Urine, 2 vials)	M1044	2 vials, 6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, K-562 cell line, 2 vials)	M1068	6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, MM1 cell line, 2 vials)	M1050	6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, PC3 cell line, 2 vials)	M1060	6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, SK-N-SH cell line, 2 vials)	M1056	6 vials
ExoStd™ Lyophilized Exosome Standard (30 µg, U87 MG, 2 vials)	M1054	6 vials
ExoPure™ Maxi Chromatography Columns	K1248	3 Columns, 3 Columns
ExoPure™ Mini Chromatography Columns	K1247	10 columns, 20 columns
MouseExoPure™ 0.4 micron Immunobeads (Overall Exosome Isolation, mouse biofluids, 3 reactions)	M1034	10 reactions
MouseExoPure™ 0.4 micron Immunobeads (Overall Exosome Isolation, mouse cell media, 3 reactions)	M1036	5 reactions, 10 reactions
MouseExoPure™ 1.0 micron Immunobeads (Overall Exosome Isolation, mouse biofluids, 3 reactions)	M1035	10 reactions
MouseExoPure™ 1.0 micron Immunobeads (Overall Exosome Isolation, mouse cell media, 3 reactions)	M1037	5 reactions
NeuralExoPure™ Immunoplates (Exosome Isolation, plasma, colorimetric assay)	M1019	100 assays
NeuralExoPure™ Immunoplates (Exosome Isolation, plasma, luminometric assay)	M1020	100 assays
ExoQuant™ Overall Exosome Capture and Quantification Assay Kit (Cell media, Colorimetric)	K1205	100 assays
ExoQuant™ Overall Exosome Capture and Quantification Assay Kit (Cell Media, Luminometric)	K1210	100 assays

Product Name	Cat. No.	Size
ExoQuant™ Overall Exosome Capture and Quantification Assay Kit (Human Plasma, Luminometric)	K1206	100 assays
ExoQuant™ Overall Exosome Capture and Quantification Assay Kit (Human Serum, Colorimetric)	K1203	100 assays
ExoQuant™ Overall Exosome Capture and Quantification Assay Kit (Human Serum, Luminometric)	K1208	100 assays
ExoQuant™ Overall Exosome Capture and Quantification Assay Kit (Human Urine, Colorimetric)	K1202	100 assays
ExoQuant™ Overall Exosome Capture and Quantification Assay Kit (Human Urine, Luminometric)	K1207	100 assays
ExoQuant™ Overall Exosome Capture and Quantification ELISA Assay Kit (Human Plasma, Colorimetric)	K1201	100 assays
ExoStd™ Plasma Fluorescent Exosome Standard	M1073	100 µg
Rab5 antibody	A1511	50 µg
ExoPure™ Reagent (Overall Exosome Isolation, cell media)	M1002	50 reactions
TM9SF4 antibody	A1508	50 µg
TM9SF4 antibody	A1514	50 µg
TotalExoRNA™ Overall exosome immunocapture and RNA extraction kit (Biological Fluids/Cell Media, 20 reactions)	K1220	K1220-20
TumorExoPure™ 0.4 micron Immunobeads (Tumor-derived Exosome Isolation, biofluids, 3 reactions)	M1032	10 reactions
TumorExoPure™ 1.0 micron Immunobeads (Tumor-derived Exosome Isolation, biofluids, 3 reactions)	M1033	10 reactions
ExoQuant™ Tumor-derived Exosome enrichment and Quantification Assay Kit (Biological Fluids/Cell Media, Colorimetric)	K1204	100 assays
ExoQuant™ Tumor-derived Exosome enrichment and Quantification Assay Kit (Biological Fluids/Cell Media, Luminometric)	K1209	100 assays
TumorExoRNA™ Tumor-derived exosome immunocapture and RNA extraction kit (10 reactions)	K1221	K1221-10
TumorExoPure™ Immunoplates (Exosome Isolation, plasma, colorimetric assay)	M1016	100 assays
ExoStd™ Urine Fluorescent Exosome Standard	M1075	100 µg

**\*Not available for sale in USA**

Please visit our website [www.BioVision.com](http://www.BioVision.com) for the most up-to-date details on all the products.