

SECOND GENERATION OF THE MOST SUCCESFULLY EXOSOME FACS ANALYSIS AND PURIFICATION KIT.

We would like to inform you about the new references for our Exostep kits.

HUMAN EXOSOMES DETECTION KITS. UPDATED REFERENCES

Name	Unit Size	Old Reference		Name	Unit Size	Updated Reference
ExoStep [™] Culture	25 test	ExoS-25-C9 ExoS-25-C81		ExoStep [™] Culture	25 test	ExoS-25-C9
ExoStep [™] Culture + Standard	25 test	ExoS-25-CST9 ExoS-25-CST81		ExoStep [™] Culture + Standard	25 test	ExoS-25-CST9
ExoStep [™] Plasma	25 test	ExoS-25-P9 ExoS-25-P81		ExoStep [™] Plasma	25 test	ExoS-25-P81
ExoStep™ Plasma + Standard	25 test	ExoS-25-PST9 ExoS-25-PST81		ExoStep [™] Plasma + Standard	25 test	ExoS-25-PST81
ExoStep [™] Urine	25 test	ExoS-25-U9 ExoS-25-U81		ExoStep [™] Urine	25 test	ExoS-25-U9
ExoStep [™] Urine + Standard	25 test	ExoS-25-UST9 ExoS-25-UST81		ExoStep [™] Urine + Standard	25 test	ExoS-25-UST9
	n not sure which mple I will use					
Or I prefer to ca	arry on	ExoStep™ General Kit	25 test ExoS-25		Primary detection antil Secondary detection reag Assay Buffe	gent (PE Conjugated) er 10X
using the fi generation of th	rst	ExoStep [™] General Kit	25 test ExoS-25		Primary detection antib Secondary detection reag Assay Buffe	gent (PE Conjugated)



Advantages

✓ HIGHER SENSITIVITY

✓ MOST ACURATE RESULTS IN DIRECT DETECTION IN ALL KIND OF SAMPLES

✓ SAVE TIME – SHORTEST PROTOCOLS

Get in touch with us to get more information about these kits as well as the rest of products for Exosome detection by flow cytometry:

Simple bead population, coated with a capture antibody for isolation/detection of exosome.

Capture Beads

PRODUCT DESCRIPTION	REFERENCE
Human IgG1 Capture Beads (Isotype Control) for Flow Detection	IGG1CB-25
Human CD9 Capture Beads for Flow Detection	9CB-25
Human CD63 Capture Beads for Flow Detection	63CB-25
Human CD81 Capture Beads for Flow Detection	81CB-25
Human CD326 (EpCAM) Capture Beads for Flow Detection	326CB-25

Lyophilized Exosome Standards

Lyophilized exosomes derived from different human cancer cell lines and/or biofluids.

PRODUCT DESCRIPTION	REFERENCE
Exosomes from PC-3, a human metastatic prostate cancer cell line	ExoPC3
Exosome from HT-29, a human colon cancer cell line	ExoHT29
Exosome from MCF-7, a human breast cancer cell line	ExoMCF7
Exosome from Plasma, a human breast cancer cell line	ExoPLASMA

Exosome precipitation solution Easy & rapid precipitation solution. Ultracentrifugation free method.

SAMPLE

Cell Culture

media, Urine

Plasma, serum

Plasma

VOL

12 ml

5 ml

5 ml

REF.

EPStep

EPStep-PS

EPStep-T

PRODUCT DESCRIPTION

Exosome Solution

Exosome precipitation from

plasma and serum Exosome precipitation from

Plasma + Trombin

PRODUCT DESCRIPTION REFERENCE Biotin mouse anti-human CD63 63BExo-25 Antibody FITC Mouse anti-Human CD63 63FExo-25 Antibody PE Mouse anti-human CD63 63PEExo-25 Antibody CF-Blue Mouse anti-Human CD63 63CFBEExo-25 Antibody Biotin mouse anti-human CD9 9BExo-25 Antibody CF-Blue mouse anti-human CD9 9CFExo-25 Antibody FITC mouse anti-human CD9 9FExo-25 Antibody PE mouse anti-human CD9 9PEExo-25 Antibody Biotin mouse anti-human CD81 81BExo-25 Antibody CF-Blue mouse anti-human CD81 81CFExo-25 Antibody FITC mouse anti-human CD81 81FExo-25 Antibody PE mouse anti-human CD81 81PEExo-25 Antibody Biotin mouse anti-human CD326 326BExo-25 Antibody FITC mouse anti-human CD326 326FExo-25 Antibody PE mouse anti-human CD326 326PEExo-25

Antibodies

research and liquid biopsy research with the most sensitive tools developed to date.

Improve your

Secondary Reagents

Streptavidin FITCSTRPVFStreptavidin PESTRPVPE

Exosome Isolation Columns

Size exclusion columns for easy & rapid exosome isolation. Ultracentrifugation free method			
PRODUCT DESCRIPTION	REFERENCE		
Size Exclusion Columns	EXOSEC		
	2		

Mouse Exosome Detection Kits

Antibody

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Name	Unit Size	Reference	Content of the kit	
Mouse ExoStep™ Culture	25 test	MOExoS-25-C	Superparamagnetic Capture Beads (CD63 Capture Beads) Primary detection antibody (CD9 Biotin) Secondary detection reagent (PE Conjugated) Assay Buffer 10X	
Anti-mouse CD9 Antibody	25 test	MO9BExo-25	Biotin rat anti-mouse CD9 Antibody	
Anti-mouse CD9 Antibody	25 test	MO9FExo-25	FITC rat anti-mouse CD9 Antibody	

IMMUNOSTEP YOUR FLOW CYTOMETRY PARTNER

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