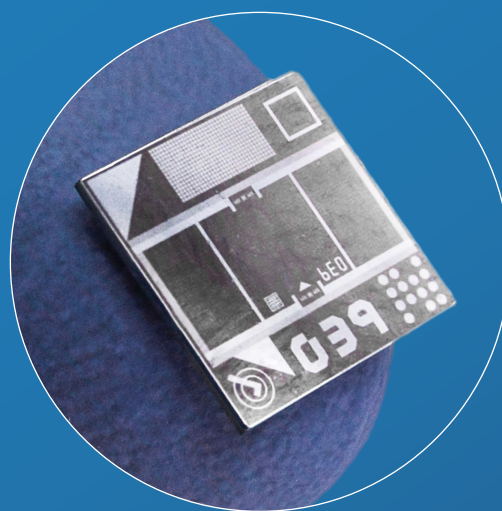


EV-TETRASPANIN
PLASMA KIT



EXOVIEW™ TETRASPANIN PLASMA KIT

COMPLETE EXOSOME
CHARACTERIZATION



For Research Use Only.
Not for use in diagnostic procedures.

www.nanoviewbio.com

**ORDER
ONLINE**
www.exoview.com



THE COMPLETE EXOVIEW™ SYSTEM

- R100 Automated Imager
- Acquisition & Analysis Software
- Tetraspanin Plasma Kit

ExoView™ Tetraspanin Kits contain single use microarray chips for use with the ExoView™ R100 imaging platform.

The ExoView™ Tetraspanin Plasma Kit contains protein microarrays for ultrasensitive specific capture and characterization of exosome and extracellular vesicle populations.

EACH KIT CONTAINS:

- 16 or 48 ExoView Chips
- 3 Labeled secondary antibodies (CD9, CD63, CD81)
- All reagents and buffers to run assay

Tested using cell culture media, plasma, serum, urine, CSF, saliva, and others.

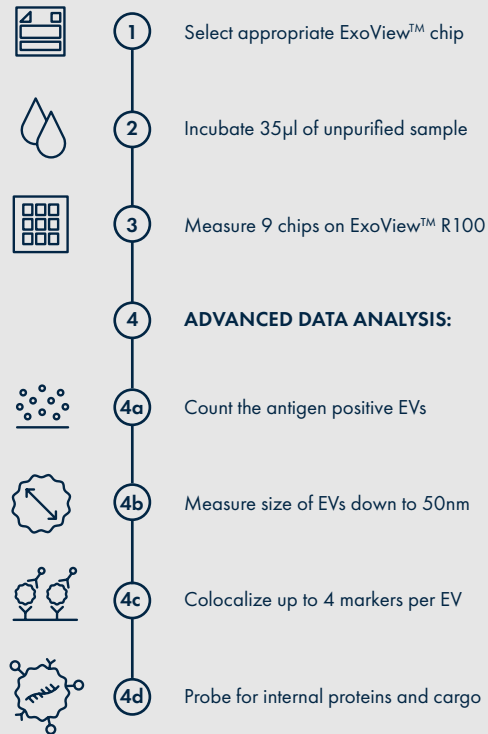
Purification is not required.

35µl of diluted sample required.

CONFIGURATIONS

EXOVIEW™ TETRASPANIN KITS	CD9, CD63, CD81 + IgG Negative Control
EXOVIEW™ PLASMA KITS	CD9, CD63, CD81, CD41a+ IgG Negative Control
EXOVIEW™ TETRASPANIN CUSTOM KITS (48 CHIPS)	CD9, CD63, CD81 + 3 custom capture antibodies + IgG Negative Control
EXOVIEW™ CUSTOM KITS (48 CHIPS)	6 custom capture antibodies + IgG Negative Control

EXOVIEW™ KIT WORKFLOW



SPECIFICATIONS

CAPTURE PROBES	anti-CD81, anti-CD9, anti-CD63, anti-CD41a, isotype negative IgG control
CUSTOM CAPTURE PROBES	Available upon request
SAMPLE VOLUME	35 µL
SAMPLE INCUBATION TIME	Overnight
PROBE REPLICATES	3
DATA ACQUISITION TIME	10 minutes per chip, 9 chips automatically measured
SECONDARY MARKERS	CD9, CD81, CD63 fluorescence fluorescence fluorescence

Boston, Massachusetts
info@nanoviewbio.com
www.nanoviewbio.com
1-833-EXO-VIEW

Distributore per l'Italia:



alfatest@alfatest.it
06 8746556/7

www.alfatest.it
www.alfatestbio.it
www.alfatestlab.it

