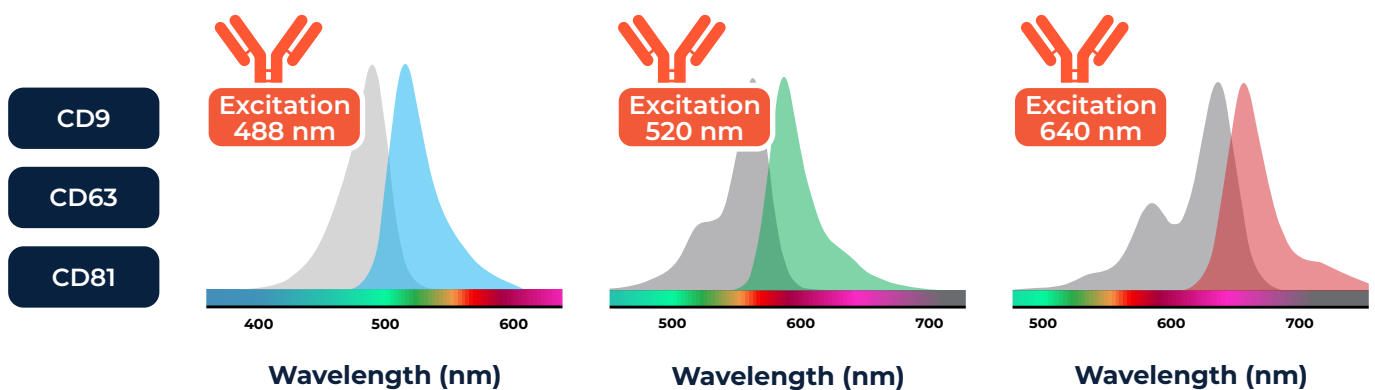


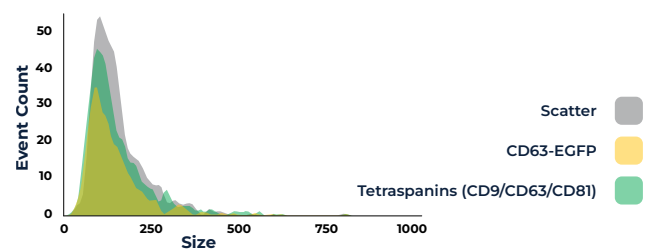
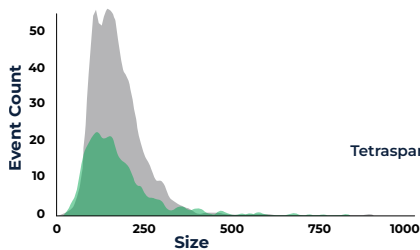
F-NTA Tetraspanin Detection Antibodies



Game Changers for your EV characterization



Application Examples



EVs isolated from Plasma

PAN stained with
PMX F-NTA EV Tetraspanin Detection Kit
(CD 9, CD 63, CD81)
Measured with ZetaView x30, excitation
520 nm

Exosomes CD63-EGFP from HEK293 cells

PAN stained with
PMX F-NTA EV Tetraspanin Detection Kit
(CD9, CD63, CD81)
Measured with ZetaView x30, excitation
520 nm



Visit our new website



Take your EV research to the next level with these powerful antibodies

- Easy EV detection with PAN EV staining
- Customized for F-NTA
- High binding affinity
- Bright and stable fluorescence
- 3 Color conjugations
- Matching controls
- Matching exosome standards


















Optimized for **ZetaView® F-NTA**

Our F-NTA detection anti-human antibodies CD9, CD63 and CD81 have high binding affinity and are optimized for EV detection in fluorescent NTA applications.

Available in three brightly fluorescent color conjugations, optimized for the 488nm, 520nm and 640nm laser.

Our antibodies are delivered with a dedicated staining protocol and the optimal instrument settings for the ZetaView®, making F-NTA based CD9, CD63 and CD81 detection an easy task.

Antibodies and Exosome Product Overview

	488nm	520nm	640nm
F-NTA CD9 Detection Antibody	 500 tests 700384	 500 tests 700385	 500 tests 700386
F-NTA CD63 Detection Antibody	 500 tests 700387	 500 tests 700388	 500 tests 700389
F-NTA CD81 Detection Antibody	 500 tests 700390	 500 tests 700391	 500 tests 700392
F-NTA IgG Control Antibody	 500 tests 700393	 500 tests 700394	 500 tests 700395
F-NTA EV Tetraspanin Detection Kit	 750 tests + 250 IgG 700381	 750 tests + 250 IgG 700382	 750 tests + 250 IgG 700383
Exosome Standards 10µg / 50µg	Lyophilized Exosomes from thrombocytes and CD63-EGFP from HEK293 cells		

For more information on our F-NTA Tetraspanin Detection antibodies please contact us:

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our new shop**