



Catalog No. IRAP5031
Exosome Marker
Antibody Panel-2

Package: 1 kits (5x25µl)
 Store at: -20°C

For Research Use Only. Not For Use In Diagnostic Procedures.

Products Included	Catalog No.	Quantity	Isotype	Application
CD9 antibody	IR300-981	25 µl	Rabbit IgG	WB, IF, IHC
CD63 antibody	IR301-983	25 µl	Rabbit IgG	WB, IHC, Flow
CD81 antibody	IR302-986	25 µl	Rabbit IgG	WB, IF, IHC
ALIX antibody	IR303-988	25 µl	Rabbit IgG	WB, IF, IHC
Flotillin1 antibody	IR304-990	25 µl	Rabbit IgG	WB, IF, IHC

See www.irealbio.com for individual component applications, species cross-reactivity, dilutions.

Recommended Antibody Dilutions

Western Blot 1:500 - 1:3000
 Immunochemistry 1:100 - 1:300
 Please visit www.irealbio.com for validation data and a complete listing of recommended companion products.

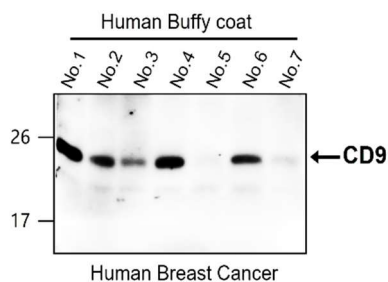
Storage Buffer

100mM Tris Glycine, 20% Glycerol (pH7). 0.025% ProClin 300 was added as a preservative

Storage / Notes

Store at -20°C. Do not aliquot the antibodies. Gently mix before use. Optimal concentrations and conditions for each application should be determined by the user.

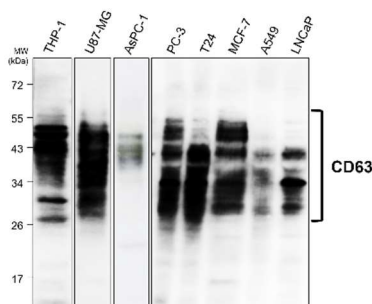
CD9 antibody



MW (kDa): 22-27

Western blot analysis of cell extracts using CD9 IR300-981 at 1/500 dilution.

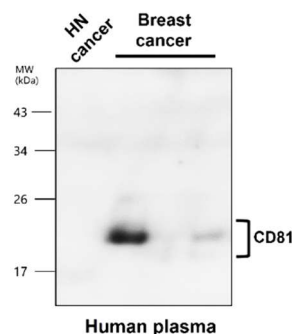
CD63 antibody



MW (kDa): 25-60

Western blot analysis of cell extracts using CD63 IR301-983 at 1/500 dilution.

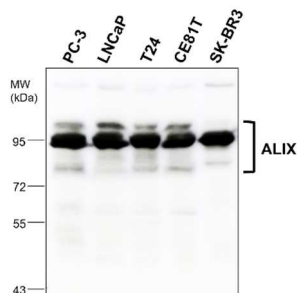
CD81 antibody



MW (kDa): 22-24

Western blot analysis of cell extracts using CD81 IR302-986 at 1/500 dilution.

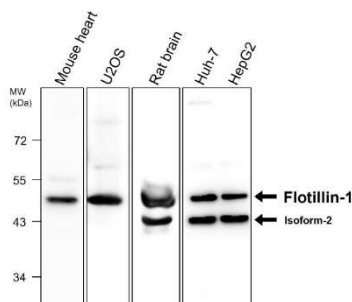
ALIX antibody



MW (kDa): 90-100

Western blot analysis of cell extracts using ALIX IR303-988 at 1/1000 dilution.

Flotillin1 antibody



MW (kDa): 47, 42 (isoform2)

Western blot analysis of cell extracts using Flotillin1 IR304-990 at 1/3000 dilution.

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