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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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EX204 CD63 Monoclonal Antibody

Overview

Description	Purified Mouse monoclonal antibody
Specificity	CD63 Human

Properties

Form	Liquid
Appearance	Colourless
Buffer	Phosphate Buffered Saline (PBS) pH 7.2
Concentration	1 mg/ml
Endotoxin Level	<0.1 EU/ μ g or <0.01 ng/ μ g of the protein, determined by LAL test.
Purification Notes	Purified by affinity chromatography.
Clonality	Clone CGS82X
Isotype	Mouse IgG1
Stability and Storage	Stable at 2 - 8 °C. Keep away from direct sunlight. DO NOT FREEZE.

General Notes

Tested for ability to detect exosomes in TRIFic™ assay.

Data

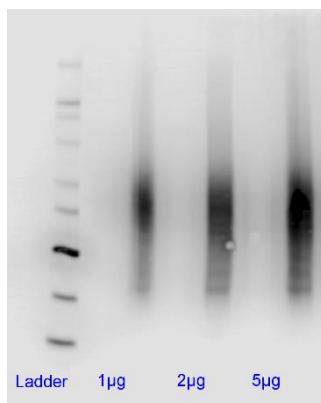


Figure: Western blot image generated using cell lysate from DU145 cells. The cell lysate was loaded preceding the exosome sample detected with CD63 mAb. Content of each lane is as follows:

Lane 1 – Invitrogen™ Magic Mark™ ladder; lane 2 – 1 μ g cell lysate; lane 3 – 1 μ g exosome protein; lane 4 – 2 μ g cell lysate; lane 5 – 2 μ g exosome protein; lane 6 – 5 μ g cell lysate; lane 7 – 5 μ g exosome protein.

The CD63 mAb concentration used to generate this western blot was 0.5 μ g/ml or a 1:2000 dilution of the 1 mg/ml stock solution.