

Cell Supernatant Exosome Isolation Kit

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CATALOG #
AAA27040

PRODUCT SYNONYMS

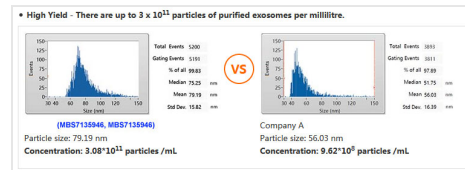
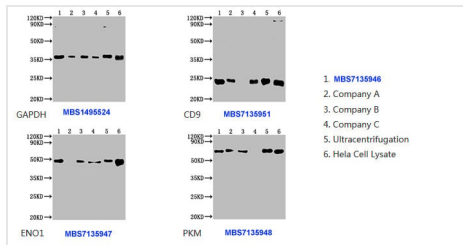
Cell Supernatant Exosome; Cell Supernatant Exosome Isolation Kit; Cell Supernatant Exosome isolation kit

PRODUCT SPECIFICATIONS

Preparation and Storage

Store at 2-8 degree C. Shelf life: One year from the date of receipt

IMAGES

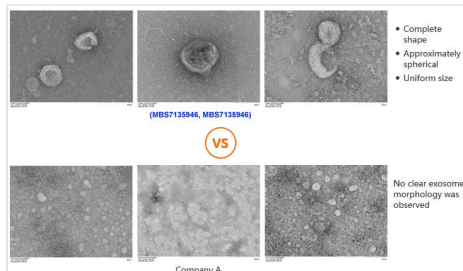


Application Data

High Yield - There are up to 3×10^{11} particles of purified exosomes per millilitre.

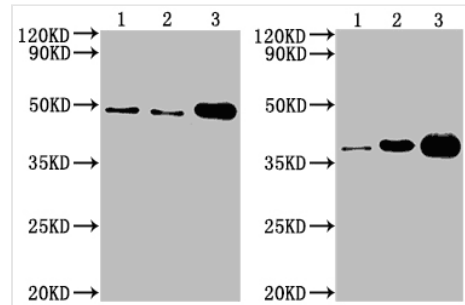
Application Data

High Efficiency –The exosomes extracted by CUSABIO Exosome Isolation Kit are superior to the other three well-known brand kits and comparable to ultracentrifugation.



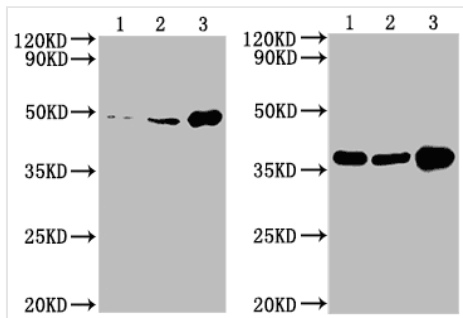
Application Data

High Purity- The exosomes extracted are complete in shape, spherical or dish-shaped, with uniform particles.



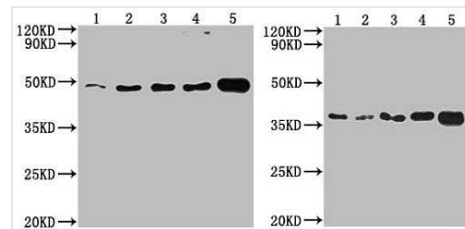
Application Data

Left: ENO1 Right: GAPDH 1. Exosomes extracted from Raji cells2. Exosomes extracted from U251 cells3. Raji cell Lysate



Application Data

Left: ENO1 Right: GAPDH 1. Exosomes extracted from MG63 cells2. Exosomes extracted from Ntera-2 cells3. MG63 cell Lysate



Application Data

Left: ENO1 Right: GAPDH 1. Exosomes extracted from HEPG2 cells2. Exosomes extracted from PC-3 cells3. Exosomes extracted from Hela cell4. Exosomes extracted from U87 cells5. Hela cell Lysate

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/isolation-kits/cell-supernatant-exosome/27040>