

Trident High-Efficiency Exosome Precipitation Reagent

Cat. No. GTX00835

Package
20 ml

PRODUCT

Content Exosome Precipitation Reagent : 20 ml

Summary

Filtration and ultracentrifugation are classical ways of isolating and enriching exosomes. This is a tedious process and requires special equipment. Another common way for enrichment of exosome is through precipitation. Currently major commercial kits are PEG-based. This kit is designed to precipitate total exosomes from biofluids using a high efficacy, non-PEG based reagent for exosome precipitation. This kit is suitable for routine biofluid samples using the same reagent and similar protocol.

Properties

Storage This product is shipped and stored at ambient temperature.

Conjugation Unconjugated

Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



For full product information, images and publications, please visit our [website](#).

Date 2025 / 12 / 05 Page 1 of 1