

Trident High-Efficiency Exosome Precipitation Reagent

Cat. No. GTX00835

Package

20 ml

PRODUCT

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|----------------|---|
| 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

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|--------------------|---|
| 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. |



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

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