

# CD63 Immunobeads for Exosome Isolation



Cat. No. *IEI-002*

Lot. No. (See product label)

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## Product Name

CD63 Immunobeads for Exosome Isolation

## Size

10 Reactions

## Description

CD63 Immunocapture Beads are 0.4  $\mu$ m latex beads covalently coupled with antibodies against extracellular vesicle (EV) surface antigen CD63. Samples containing EVs are incubated with Immunocapture Beads for rapid and specific isolation of EVs expressing CD63. Using the supplied Elution Buffer, EVs can be eluted from Immunocapture beads and used in downstream analyses such as protein profiling and nucleic acid extraction. Immunobeads can be re-used after incubation with Bead Regeneration Buffer.

## Reactivity

Human

## Suitable Sample Type

Cell culture supernatant

## Sample Volume

0.5-1 mL

## Storage

4°C

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**FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY**