# PS Capture™ Exosome Flow Cytometry Kit



300 tests

Rating: Not Rated Yet **Price**Sales price 3370 ?

Discount

Ask a question about this product

Manufacturer FUJIFILM Wako

### Description

This kit is a reagent that can qualitatively analyze extracellular vesicles contained in cell culture supernatants and body fluid samples by flow cytometry. After extracellular vesicles are reacted and immobilized on magnetic beads on which extracellular vesicle surface phosphatidylserine (PS) specifically binding protein is immobilized, fluorescent labeling for any extracellular vesicle marker protein by using antibodies, we can detect marker proteins on extracellular vesicle surface with high sensitivity.

Before using it, prepare the primary antibody for each surface marker protein, the fluorescent dye-labeled secondary antibody, or the primary antibody labeled with fluorescent dye.

### Kit component

## Kit Components (300 assays)

Exosome Capture Beads  $1 \times 3 \text{ mL}$  Washing Buffer (10x)  $2 \times 45 \text{ mL}$  Exosome Binding Enhancer (100x)  $1 \times 15 \text{ mL}$ 

For Genetic Research

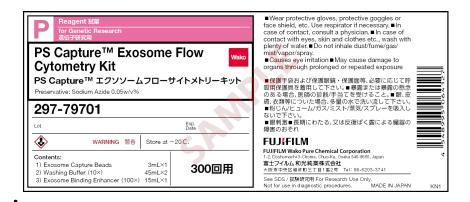
Manufacturer:

FUJIFILM Wako Pure Chemical Corporation

 $Storage\ Condition:$ 

Keep at -20 degrees C.

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Label

If the revision of product standards and packaging standards has been made, there is a case where the actual product specifications and images are different.

Exosome Flow Cytometry kit

### Reviews

There are yet no reviews for this product.