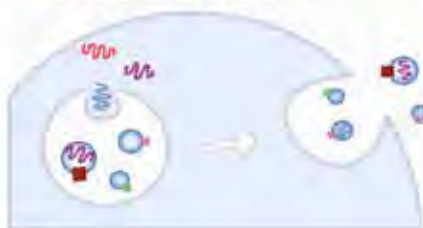


## Exosome



## Detection Kit

Exosomes are small extracellular vesicles that are released from cells upon fusion of an intermediate endocytic compartment, the multivesicular body, with the plasma membrane.

## Advantages

Best alternative to Western Blotting, higher sensitivity and dynamic range.

Specific detection and relative quantification of exosomes, avoiding contamination with other proteins.

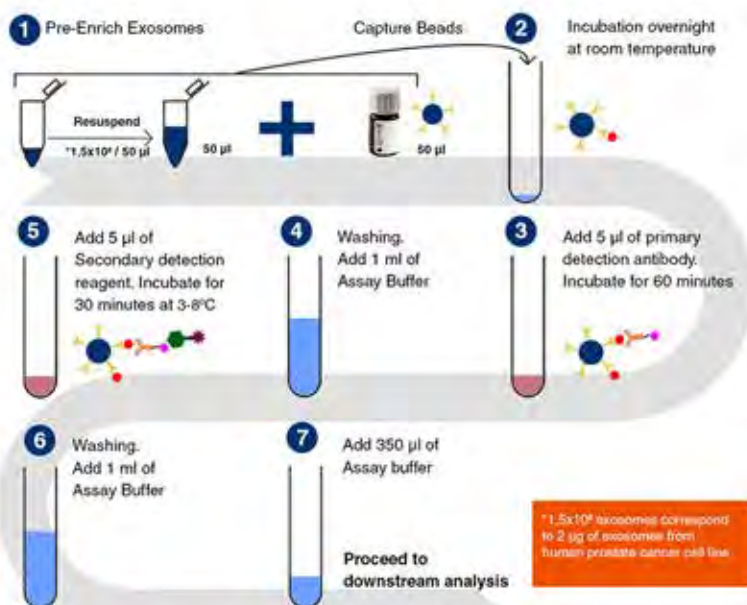
Multiparametric assay in a single tube.

Autofluorescence and magnetic beads for easy identification and handling of exosomes.

## What is included in the Kit?

The kit is a simple immunobead assay for isolation/detection of exosome, using a bead-bound anti-CD63 capture antibody and a fluorochrome conjugated anti-CD9 detection antibody. The kit provides reproducible results and can be run in parallel to exosome immunophenotyping.

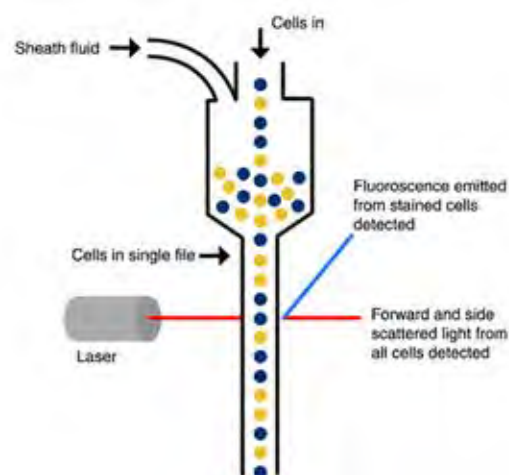
## Protocol



## Conjugated Antibodies for Flow Cytometry

Abbexa's conjugated antibodies allow accurate detection of target cells in flow cytometry.

Use our conjugated antibodies to mark specific cell components for the separation, classification and quantification of cells.



## What are the benefits?

We provide free follow-up technical support from experts in the laboratory.

Get advice from the professionals.

All products are thoroughly tested and 100% quality guaranteed. Flow Cytometry is a powerful way of sorting, as it individually

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