



## Fluorescent labeled exosomes from FTC- 133 cell line cell culture media

Cat. No.: EXA-0822-CY229

This product is for research use only and is not intended for diagnostic use.

<b>Size</b>	5 vials (100 µL/vial, > 1x10 <sup>9</sup> particles/vial)
<b>Storage Conditions</b>	-20 °C for up to 6 months.
<b>Shipment Conditions</b>	Gel Pack
<b>Source</b>	FTC- 133 cell line
<b>Application</b>	Assay calibration; Control standards for exosome quantification.
<b>Product Introduction</b>	Fluorescent labeled exosomes are suitable for tracking studies, flow cytometry and electron microscopy. Fluorescent exosomes are quantified for particle number and validated by Nanoparticles Tracking Analysis. The excitation maximum of fluorescent exosome standards is 500 nm - 650 nm and emission maximum is 510 - 665 nm.
<b>Package Contents</b>	Fluorescent Labeled Exosome from FTC- 133 cell line cell culture media
<b>User Supplied Reagents and Equipment</b>	1×PBS
<b>Note!</b>	Avoid repeated freeze-and-thaw cycles; Store at -20 °C protected from light.