

CD9-Capture Human Exosome ELISA Kit (Streptavidin HRP)



Cat. No. *EEK-001*

Lot. No. (See product label)

Product Name

CD9-Capture Human Exosome ELISA Kit (Streptavidin HRP)

Size

96 Tests

Overview

CD9-Capture Human Exosome ELISA Kit (Streptavidin HRP) was able to capture human exosomes specifically and detect them with high sensitivity.

Applications

Genetic Research

Kit Components

Anti-CD9 Antibody-immobilized 96 Well Plate 1 plate, Plate Seal 4 sheets, Sample Reaction Buffer 50 mL, Antibody Reaction Buffer 50 mL, Washing Buffer (10x) 100 mL, Control Biotinylated Antibody Anti CD9 (100x) 120 μ L, HRP-conjugated Streptavidin(100x) 240 μ L, TMB Solution 12 μ L, Stop Solution 12 mL.

Transportation and Storage

2-8°C

Validity Period

12 months

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY