

For Research Use Only.
Not For Use In Diagnostics.



Datasheet

EValuator CD9 reagent (fluorescent detection 647)

Catalog Number : HAK-CD9-F647-1

Information

- Ab : Mixture of mouse anti-human CD9 antibody and goat anti-mouse recombinant secondary antibody (CoraLite® Plus 647, Proteintech Group Inc)
- Concentration of anti-human CD9 Ab : 0.25µg/µL
- Conjugation : Fluorescence, Amax=654 nm, Emax=674 nm
- Application : IF, FC, NTA
- Recommended Dilutions : 1:200-1:2000 for IF and FC
- Storage : Store at -20°C. Stable for one year after shipment. PBS with 50%glycerol, 5mg/mL BSA, 0.05%Proclin-300, pH 7.4.
- Purity : The CD9 antibody was purified from culture media supernatant by immunoaffinity chromatography using Protein G
- Safety Notes : This product is for research use only, not for diagnostic or therapeutic use.