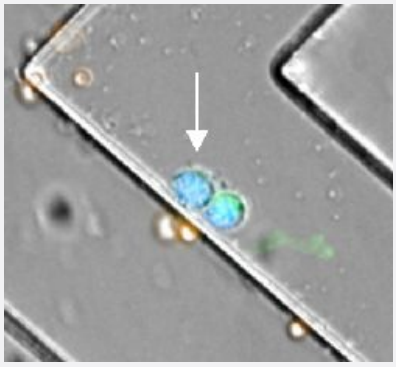
CytoQuest™ Extravillous Trophoblast HLA-G TBA CD45 Antibody Kit

Catalog # KA4515 Size 1 Kit

Applications



Immunofluorescence (Circulating Trophoblast)

Representative images of JEG-3 cell and PBMC. JEG-3 cells (white arrow) were detected by using immunofluorescence staining for TBA (FITC, green), CD45 (PE, orange) and Nucleus (Hoechst, blue).

Specification

Product Description	CytoQuest™ Extravillous Trophoblast HLA-G TBA CD45 Antibody Kit contains antibodies for immobilization and immunostaining of circulating circulating trophoblasts.
Supplied Products	Kit content: 1. Anti-HLA-G capturing antibody (Biotin): Biotin conjugated Anti-HLA-G capturing antibody for trophoblast capturing. 2. Anti-TBA detecting antibody (FITC): FITC conjugated Anti-TBA antibody for trophoblast detection. 3. Anti-CD45 detecting antibody (PE): PE conjugated Anti-CD45 antibody for trophoblast detection. 4. Stabilizing Buffer *Reagents are sufficient for 20 assays using recommended protocol.
Storage Instruction	Store at 4°C.

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- Immunofluorescence (Circulating Trophoblast)

  Representative images of JEG-3 cell and PBMC. JEG-3 cells (white arrow) were detected by using immunofluorescence staining for TBA (FITC, green), CD45 (PE, orange) and Nucleus (Hoechst, blue).

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