CytoQuest™ Pancreatic Cancer CSV CSV CD45 PDX1 Antibody Kit

Catalog # KA4964 Size 1 Kit

Specification

Product Description	CytoQuest™ Pancreatic Cancer CSV CSV CD45 PDX1 Antibody Kit contains antibodies for immobilization and immunostaining of circulating pancreatic cancer cells.
Instrument Requirement	CytoQuest™ CR
Chip Requirement	CytoChipNano
Supplied Products	Kit content: 1. Anti-CSV capturing antibody (Biotin): Biotin conjugated Anti-CSV antibody for pancreatic cancer cell capturing. 2. Anti-PanCK detecting antibody (FITC): FITC conjugated Anti-CSV antibody for pancreatic cancer cell detection. 3. Anti-CD45 detecting antibody (PE): PE conjugated Anti-CD45 antibody for pancreatic cancer cell detection. 4. Anti-PDX1 detecting antibody (APC): APC conjugated Anti-PDX1 antibody for pancreatic cancer cell detection. 5. 50X Antibody Dilution Buffer (50X ADB) *Reagents are sufficient for 20 assays using recommended protocol.
Regulatory Status	For research use only (RUO)
Storage Instruction	Store Anti-CSV capturing antibody (Biotin), Anti-CSV detecting antibody (FITC), Anti-CD45 detecting antibody (PE) and Anti-PDX1 detecting antibody (APC) at 4°C. Store 50X Antibody Dilution Buffer (50X ADB) at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	Cell-Surface Vimentin (CSV) detecting antibody is best used before cell fixation and permeabilization. If fixation is required, please use Abnova's Special Fixative. Cell-Surface Vimentin (CSV) antibody is a pending MD Anderson patent which has been exclusively licensed to Abnova Corporation.

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Applications

- Immunofluorescence (Circulating Pancreatic Cancer Cell)

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