

Cell-Surface Vimentin (CSV) Monoclonal Antibody, Clone 84-1*

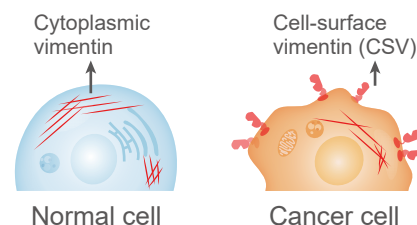
Scientific Significance

Cell-surface vimentin (CSV) is intrinsically linked to cancer cells and has been identified to mechanistically participate in cell adhesion, migration and cellular signaling. CSV as a distinct cancer-specific marker was found in both epithelial and mesenchymal cancers with broad applicability. Being an exclusive supplier, Abnova provides this powerful CSV monoclonal antibody for applications in epithelial-mesenchymal transition (EMT) cells, cancer stem cells (CSCs) and circulating tumor cells (CTCs).

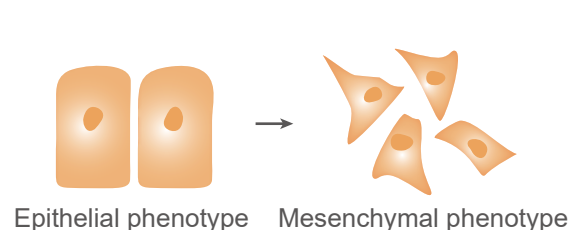
Advantages

- Cell-Surface Expression
- Cancer-Specific Marker
- EMT Marker
- Cancer Stem Cell Marker

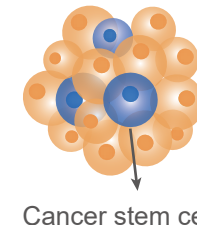
Cell-Surface Expression and Cancer-Specific Marker



Epithelial-Mesenchymal Transition (EMT) Marker



Cancer Stem Cell (CSC) Marker



Applications

- EMT Cells
- Cancer Stem Cells
- Circulating Tumor Cells

- References**
1. Satelli A., et al., Clinical Cancer Research 2014; 21(4): 899-906.
 2. Mitra A., et al., International Journal of Cancer 2015; 137: 491-496.
 3. Satelli A., et al., Clinical Chemistry 2015; 61(1): 259-266.

CSV Reagents

Catalog No.	Product Name	Applications
H00007431-M08	Cell-Surface Vimentin (CSV) monoclonal antibody, clone 84-1	IF, Flow
H00007431-MB08	Cell-Surface Vimentin (CSV) monoclonal antibody, clone 84-1 (Biotin)	IF, Flow
H00007431-MF08	Cell-Surface Vimentin (CSV) monoclonal antibody, clone 84-1 (FITC)	IF, Flow
H00007431-MA08	Cell-Surface Vimentin (CSV) monoclonal antibody, clone 84-1 (APC)	IF, Flow
H00007431-MP08	Cell-Surface Vimentin (CSV) monoclonal antibody, clone 84-1 (PE)	IF, Flow
H00007431-MT08	Cell-Surface Vimentin (CSV) monoclonal antibody, clone 84-1 (Texas Red)	IF, Flow

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Contact Us

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