

Fascin Monoclonal Antibody

Catalog No. E-AB-71071

Note: Centrifuge before opening to ensure complete recovery of vial contents.

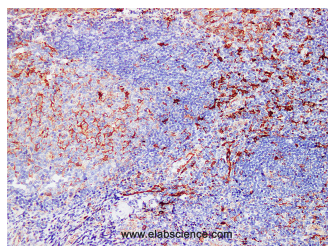
Description

Reactivity	Human
Immunogen	Full length protein from eukaryotic expression system.
Host	Mouse
Isotype	IgG
Clone	LE0135
Purification	Affinity purification
Conjugation	Unconjugated
Buffer	PBS with 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Applications Recommended Dilution

IHC 1:100-1:200

Data



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) analysis of Human tonsil tissue using Fascin Monoclonal Antibody with Cat#E-AB-71071 at dilution of 1:200.

Preparation & Storage

Storage Store at -20°C. Avoid freeze / thaw cycles.

Background

Fascin is a highly conserved actin bundles protein, which is distributed in microfilaments involved in formation of microfilament bundles and stress fibers. Fascin is mainly positive expressed in dendritic cell. Myeloid cell, myeloid cell and plasma express Fascin negative, while Hodgkin 's lymphoma RS cells express Fascin positive. EB virus can induce B cells to express this antigen. Fascin can be used to label RS cells.

For Research Use Only