
ALCAM (3F8B) Antibody

Subcategory: Mouse Monoclonal Antibody

Cat. No.: 252780

Unit: 0.1 ml

Description:

CD166 (Activated leukocyte cell adhesion molecule) is a cell adhesion molecule that binds to CD6. CD166 is involved in neurite extension by neurons via heterophilic and homophilic interactions. CD166 plays a role in the binding of T- and B-cells to activated leukocytes, as well as in interactions between cells of the nervous system.

Isotype: Mouse IgG2a

Applications: WB

Species Reactivity: H

Format: Each vial contains 0.1 ml ascitic fluid with 0.03% sodium azide.

Alternate Names: CD166; CD166 antigen; ALCAM; Activated leukocyte cell adhesion molecule; MEMD

Accession No.: Q13740

Antigen: Purified recombinant fragment of ALCAM(aa405-524) expressed in *E. coli*.

Application Notes: WB: 1:500-1:2000;

Storage: Store at 4°C for short term use only. Store at -20°C for storage over 1 month. Product is guaranteed 6 months from the date of shipment.

For research use only, not for diagnostic or therapeutic procedures.