

Datasheet for ABIN2475176

anti-JAM3 antibody[Go to Product page](#)**1** Image**3** Publications

Overview

Quantity:	1 mg
Target:	JAM3
Reactivity:	Human, Mouse
Host:	Rat
Clonality:	Monoclonal
Conjugate:	This JAM3 antibody is un-conjugated
Application:	Flow Cytometry (FACS), Immunohistochemistry (Frozen Sections) (IHC (fro)), Immunofluorescence (IF)

Product Details

Immunogen:	Recombinant soluble JAM-C
Clone:	CRAM-18 F26
Isotype:	IgG2a
Cross-Reactivity:	Human
Characteristics:	Purified IgG
Purification:	Purified

Target Details

Target:	JAM3
Alternative Name:	JAM-C (JAM3 Products)

Target Details

Background: Synonyms: JAM-3

Gene ID: 83700, 83964

UniProt: [Q9BX67](#), [Q9D8B7](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Concentration: 1.0 mg/mL

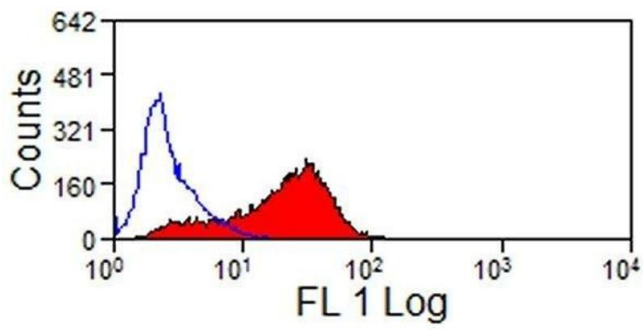
Preservative: Without preservative

Publications

Product cited in: Johnson-Léger, Aurrand-Lions, Beltraminelli, Fasel, Imhof: "Junctional adhesion molecule-2 (JAM-2) promotes lymphocyte transendothelial migration." in: **Blood**, Vol. 100, Issue 7, pp. 2479-86, (2002) ([PubMed](#)).

Aurrand-Lions, Duncan, Ballestrem, Imhof: "JAM-2, a novel immunoglobulin superfamily molecule, expressed by endothelial and lymphatic cells." in: **The Journal of biological chemistry**, Vol. 276, Issue 4, pp. 2733-41, (2001) ([PubMed](#)).

Aurrand-Lions, Johnson-Leger, Wong, Du Pasquier, Imhof: "Heterogeneity of endothelial junctions is reflected by differential expression and specific subcellular localization of the three JAM family members." in: **Blood**, Vol. 98, Issue 13, pp. 3699-707, (2001) ([PubMed](#)).



Flow Cytometry

Image 1.