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anti-CEACAM8 antibody (Biotin)



Image



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Overview

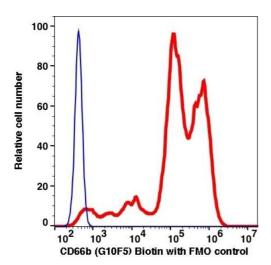
Quantity:	100 μg
Target:	CEACAM8
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This CEACAM8 antibody is conjugated to Biotin
Application:	Flow Cytometry (FACS)

Product Datails

Immunogen:	Human peripheral blood cells
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Clone:	G10F5
Isotype:	IgM kappa
Characteristics:	G10F5 recognizes 95-100 kD glycosylphosphatidylinositol (GPI)-linked protein known as
	CD66b. CD66b is a member of carcinoembryonic antigen (CEA)-like subfamily of the
	immunoglobulin superfamily and considered as a non-specific cross-reacting antigens (NCA)
	which is increased in granulocytes after in vitro stimulation with Ca2+, PMA. It is mostly
	expressed on granulocytes and causes activation of neutrophils through reacting heterophilic
	adhesion with CD66c. Research findings suggest CD66b is useful in the study of various
	normal and pathological conditions, including: cancer, embryonic development, bacterial
	infection, viral infection, inflammation, pregnancy, bile transport, cell adhesion, etc.
Purification:	Purified

Product Details >95 % Purity: **GMP** Grade Grade: Target Details CFACAM8 Target: Alternative Name: CD66b (CEACAM8 Products) Background: G10F5 recognizes 95-100 kD glycosylphosphatidylinositol (GPI)-linked protein known as CD66b. CD66b is a member of carcinoembryonic antigen (CEA)-like subfamily of the immunoglobulin superfamily and considered as a non-specific cross-reacting antigens (NCA) which is increased in granulocytes after in vitro stimulation with Ca2+, PMA. It is mostly expressed on granulocytes and causes activation of neutrophils through reacting heterophilic adhesion with CD66c. Research findings suggest CD66b is useful in the study of various normal and pathological conditions, including: cancer, embryonic development, bacterial infection, viral infection, inflammation, pregnancy, bile transport, cell adhesion, etc. Gene ID: 1088 UniProt: P31997 **Application Details** Restrictions: For Research Use only Handling Format: Liquid

Format: Buffer: PBS pH 7.2, 0.09 % sodium azide Preservative: Sodium azide Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. Storage: 4 °C



Flow Cytometry

Image 1.