



11-358-C100

## Monoclonal Antibody to CD62L (bovine) Purified Antibody (0.1 mg)

<b>Clone:</b>	IVA94
<b>Isotype:</b>	Mouse IgG1
<b>Specificity:</b>	The antibody IVA94 reacts with CD62L antigen (bovine). CD62L (L-selectin) is a 74-95 kDa single chain type I glycoprotein expressed on most peripheral blood B lymphocytes, T lymphocytes, monocytes and granulocytes; it is also present on a subset of NK cells and certain hematopoietic malignant cells.
<b>Regulatory Status:</b>	RUO
<b>Immunogen:</b>	Bovine leukocytes.
<b>Species Reactivity:</b>	Bovine
<b>Application:</b>	Flow Cytometry Immunoprecipitation
<b>Purity:</b>	> 95% (by SDS-PAGE)
<b>Purification:</b>	Purified by protein-A affinity chromatography
<b>Concentration:</b>	1 mg/ml
<b>Storage Buffer:</b>	Phosphate buffered saline (PBS) with 15 mM sodium azide, approx. pH 7.4
<b>Storage / Stability:</b>	Store at 2-8°C. Do not freeze. Do not use after expiration date stamped on vial label.
<b>Expiration:</b>	See vial label
<b>Lot Number:</b>	See vial label
<b>References:</b>	III. Workshop on Ruminant Leukocyte Antigens: *Naessens J & Hopkins J: Proceedings of the 3rd workshop on ruminant leukocyte antigens. Davis, California, 16 July 1995. Vet Immunol Immunopathol 52:213-468 (1996). *Naessens J, Nthale JM, Muiya P.: Biochemical analysis of preliminary clusters in the non-lineage panel. Vet Immunol Immunopathol. 1996 Aug;52(4):347-56. *Howard CJ.: Ruminant cluster CD62L. Vet Immunol Immunopathol. 1996 Aug;52(4):255-6. Other publications: *Naessens J, Howard CJ, Hopkins J.: Nomenclature and characterization of leukocyte differentiation antigens in ruminants. Immunol Today. 1997 Aug;18(8):365-8.

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