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Product Datasheet

Anti-Hu CD107b Purified Azide Free, Clone: [H4B4], Monoclonal EXB-10-672-C100

Article NameAnti-Hu CD107b Purified Azide Free, Clone: [H4B4], MonoclonalBiozol Catalog NumberEXB-10-672-C100Supplier Catalog Number10-672-C100Alternative Catalog NumberEXB-10-672-C100ManufacturerEXBIOCategoryAntikörperApplicationFC, ICC, IHC-Fr, IHC-P, WBSpecies ReactivityHumanImmunogenHuman PBMCProduct DescriptionCD107b (lysosome-associated membrane protein-2, LAMP-2), together with CD107a / LAMP-1, is a major constituent of lysosomal membrane. The LAMP proteins are involved in lysosome biogenesis and are required for fusion of lysosomes with phagosomes, espeClonalityMonoclonalConcentration1 mg/mlClone Designation[H4B4]IsotypeMouse IgG1 kappaBufferPhosphate buffered saline (PBS), pH 7.4Storage2°C to 8°C		
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Isotype Mouse IgG1 kappa Buffer Phosphate buffered saline (PBS), pH 7.4	Concentration	1 mg/ml
Buffer Phosphate buffered saline (PBS), pH 7.4	Clone Designation	[H4B4]
	Isotype	Mouse IgG1 kappa
Storage 2°C to 8°C	Buffer	Phosphate buffered saline (PBS), pH 7.4
	Storage	2°C to 8°C

Target	CD107b
Antibody Type	Monoclonal Antibody
Application Notes	Flow cytometry: Intracellular and extracellular staining, recommended dilution: 1-2 μ g/ml. Immunohistochemistry: Recommended dilution: 2-8 μ g/ml.