ant-LAG-3 (human), mAb (17B4) (FITC)
[Lymphocyte Activation Gene-3; FDC Protein; CD223]

AG-20B-0012F-C100 100 µg
Conjugates/Labels FITC
Clone 17B4
Isotype Mouse IgG1
Immunogen Synthetic peptide corresponding to 30 aa in the N-terminus of human LAG-3

Handling / Storage
Shipping BLUE ICE
Short Term Storage +4°C
Long Term Storage +4°C

Do not freeze. Protect from light.

Use / Stability
Keep conjugated formats at +4°C.

MSDS available at www.adipogen.com or upon request.

Product Specifications
- Specificity: Recognizes human LAG-3.
- Species Crossreactivity: Human
- Application: Flow Cytometry: (excellent)
- Purity: ≥95% (SDS-PAGE)
- Formulation: Liquid. In PBS containing 0.02% sodium azide.
- Concentration: 1mg/ml

Product Description
Lymphocyte activation gene 3 (LAG-3; CD223) plays an important role in negatively regulating T cell proliferation, function and homeostasis. It is required for maximal natural and induced regulatory T cell (Treg) function. LAG-3 is closely related to the T cell co-receptor CD4 and binds to MHC class II molecules but with a significantly higher affinity than CD4.

WARNING: Intended for research use only. This product is not intended or approved for human, diagnostics, therapeutic or veterinary use. Use of this product for human or animal testing is extremely hazardous and may result in disease, severe injury, or death. MATERIAL SAFETY DATA: Review the complete Material Safety Data Sheet before use.

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Product Specific References


