

À des fins de recherche uniquement

Anticorps Monoclonal anti-CD56

Numéro de catalogue: **CR-65264**



Informations de base

Numéro de catalogue:

CR-65264

Taille:

100tests , 5 ul/test

Hôte:

Mouse

Isotype:

IgG1

Numéro d'acquisition GenBank:

BC014205

Identification du gène (NCBI):

4684

Nom complet:

neural cell adhesion molecule 1

Méthode de purification:

Purification par affinité

CloneNo.:

B-A19

Excitation/Emission maxima
wavelengths:

592 nm / 611 nm

Applications

Applications testées:

FC

Spécificité de l'espèce:

Humain

Informations générales

Neural cell adhesion molecule 1 (NCAM1, also known as CD56) is a cell adhesion glycoprotein of the immunoglobulin (Ig) superfamily. It is a multifunction protein involved in synaptic plasticity, neurodevelopment, and neurogenesis. NCAM1 is expressed on human neurons, glial cells, skeletal muscle cells, NK cells and a subset of T cells, and the expression is observed in a wide variety of human tumors, including myeloma, myeloid leukemia, neuroendocrine tumors, Wilms' tumor, neuroblastoma, and NK/T cell lymphomas.

Stockage

Stockage:

Store at 2-8°C. Avoid exposure to light. Stable for one year after shipment.

Tampon de stockage:

PBS with 0.09% sodium azide and 0.5% BSA.

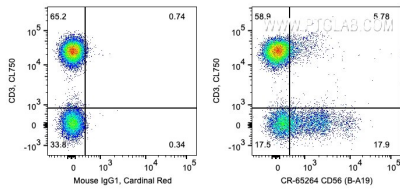
For technical support and original validation data for this product please contact:

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W: ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Données de validation sélectionnées



1X10⁶ human PBMCs were surface co-stained with CL750 Anti-Human CD3 and 5 μ l Cardinal Red™ Anti-Human CD56 (CR-65264, Clone: B-A19) or Mouse IgG1 Isotype Control. Cells were not fixed. Lymphocytes were gated.