

Product Datasheet

Anti-Hu CD369 Purified GRP13267

Description	CD369 (Dectin-1, beta-glucan receptor) is a 33 kDa type II transmembrane glycoprotein of lectin family, and serves as a part of innate immunity system by binding to beta-glucan polymers, which are typical for yeast and mycobacterial cell walls. CD369 is expressed predominantly on dendritic cells, but it can be detected also on monocytes, macrophages, mast cells, eosinophils, B cells, endothelial cells, and sometimes also on some T cell subsets.
Reactivity	Human
Tested Applications	FC, IHC-Fr
Immunogen	Extracellular part of human CD369 with hIgG FC tag
Form/Appearance	Purified
Concentration	1 mg/ml
Preservatives	Phosphate buffered saline (PBS) solution with 15 mM sodium azide
Storage	Store at 2-8°C. Do not freeze. Do not use after expiration date stamped on the label.
Note	For research use only.
Isotype	Mouse IgG2a kappa
Clone ID	15E2
Uniprot ID	Q9BXN2
NCBI	64581