Purified Anti-Human CD268 Antibody [H353-4A2]

AGEL5203

Description

This Purified Anti-Human CD268 Antibody [H353-4A2] is supplied as a kit for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

Product Information

SKU:	AGEL5203
Contents:	25µg, 100µg, 1mg Bradford Reagent: 1 vial (2ml)
Category:	Monoclonal Antibody
Clonality:	Monoclonal
Clone:	H353-4A2
Synonyms:	CVID, TNFRSF13C, BAFF-R, BAFFR, BROMIX, CD268, CVID4, prolixin, BAFF R, Tumor Necrosis Factor Receptor Superfamily Member 13C, BR3, BR3, TNFRSF13c, B cell activating factor receptor, BAFF receptor, BAFF receptor (BAFF-R), B-cell-activating factor receptor, BLyS receptor 3, BlySR3, BR 3, CD 268, CD268 antigen, MGC138235, OTTHUMP00000028746, TNFRSF 13C, TR13C, Tumor necrosis factor receptor subunit member 13C
Applications:	FCM
Reactivity:	Human
Immunogen:	Recombinant Human CD268 protein

Antibody Data

Uniprot ID:	-
Gene ID:	-
Swissprot:	Q96RJ3

Host Species:	Mouse
Isotype:	Mouse IgG1, κ
Isotype Control:	-
Conjugation:	-
Conjugation Information:	-
Buffer:	Phosphate-buffered solution, pH 7.2, containing 0.05% non-protein stabilizer. Dialyze to completely remove the stabilizer prior to labeling.
Purification:	>98%, Protein A/G purified
Target:	CD268
Cellular Localization:	Membrane
Tissue Specificity:	spleen and lymph node
Verified Samples:	Verified Samples in FCM: Human peripheral blood lymphocytes cell
Concentration:	≥ 1 mg/mL

Preparation & Storage

Storage:	Store at 4°C valid for 12 months or -20°C valid for long term storage, avoid freeze / thaw cycles.
Shipping:	Ice bag
Recommended Dilution:	FCM 2 μg/mL(0.5×10^6-1×10^6 cells)

Recommended Usage:

Application	Recommended Usage
-	-

Protein Quantification (Optional):	To quantify total protein levels, use the Bradford Reagent included in this kit. Visit https://www.assaygenie.com/bradford-protein-assay-protocol/ to view the full protocol
Notes:	Centrifuge before opening to ensure complete recovery of vial contents.