

BT3A3 rabbit pAb

Cat No.:ES17947

For research use only

Overview

BT3A3 rabbit pAb
Rabbit
WB
Human;Rat;Mouse;
WB 1: 500-2000
Synthesized peptide derived from human BT3A3 AA range: 148-198
This antibody detects endogenous levels of BT3A3 at Human
Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Store at -20°C. Avoid repeated freeze-thaw cycles.
BT3A3
BTN3A3 BTF3
Cell membrane ; Single-pass type I membrane protein .
The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Polyclonal
1 mg/ml
10384
000478
The butyrophilin (BTN) genes are a group of major histocompatibility complex (MHC)-associated genes that encode type I membrane proteins with 2 extracellular immunoglobulin (Ig) domains and an intracellular B30.2 (PRYSPRY) domain. Three subfamilies of human BTN genes are located in the MHC class I region: the single-copy BTN1A1 gene (MIM 601610) and the BTN2 (e.g., BTN2A1; MIM



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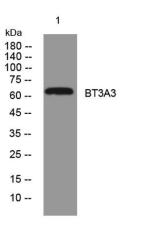
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613590) and BTN3 (e.g., BNT3A3) genes, which have undergone tandem duplication, resulting in 3 copies of each (summary by Smith et al., 2010 [PubMed 20208008]).[supplied by OMIM, Nov 2010],

Western blot analysis of lysates from Hela cells, primary antibody was diluted at 1:1000, 4° over night





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