Cat. No. DME100092P



PRODUCT INFORMATION

Clone ID **DM92** BTN3A1 **Target**

Synonyms BTN3A1; BTF5; CD277; BTN3.1; BT3.1

Host Species

PE-conjugated Anti-BTN3A1 antibody(DM92); Rabbit mAb Description

3-4 weeks **Uniprot ID** 000481 Rabbit IgG

Clonality Monoclonal Reactivity Human **Applications** Flow Cyt

Recommended

Delivery

IgG type

Flow Cyt 1:100 **Dilutions**

Purified from cell culture supernatant by affinity **Purification**

chromatography

Formulation & Reconstitution

DIMA Disclaimer

Liquid
☐PBS with 0.05% Proclin300, 1% BSA

Storage & Shipping Store at 2°C-8°C for 6 months

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)

Background 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 613590) and BTN3 (e.g.; BNT3A1) genes; thing in a conjugate of the standard decided and the standard decided duplication; resulting in 3 copies of each.

Usage Research use only

Conjugate PE-conjugated

> All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are

> > Email: info@dimabio.com Website: www.dimabio.com

actively scrutinizing all patent application to

ensure no IP infringement.

