

## **PRODUCT INFORMATION**

**Uniprot ID** Q07011

BMS-663513;BMS663513;BMS

**Common Name** 663513;BMS-66513;BMS66513;BMS

66513;ONO-4481;ONO4481;ONO 4481

Conjugate PE-conjugated

ILA;4-1BB;CD137;CDw137;IMD109

TNFRSF9 **Synonyms** 

**Applications** Flow Cyt

Recommended

Dilutions

Flow Cyt 1:100

Formulation & Reconstitution

Liquid PBS with 0.05% Proclin300, 1% BSA

**Host Species** N/A IgG4 IgG type Reactivity Human 4-1BB **Target** 

PE-conjugated Anti-4-1BB(urelumab biosimilar) **Description** 

mAb

Delivery **Under Development** 

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

Research grade biosimilar. Not for use in

therapeutic or diagnostic procedures for humans **Background** 

or animals.

Research use only **Usage** 

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 actively scrutinizing all patent application to

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