

PRODUCT INFORMATION

Clone ID 5F3

Target EGFP

Synonyms eGFP

Host Species Rabbit

Description Anti-EGFP antibody(5F3), Rabbit mAb

Delivery In Stock
Uniprot ID N/A

IgG type Rabbit IgG
Clonality Monoclonal

Reactivity N/A **Applications** WB, IP

Recommended Dilutions

Storage & Shipping

Background

DIMA Disclaimer

WB 1/1000, IP 1/200

Purification Purified from cell culture supernatant by affinity

chromatography

Formulation & ReconstitutionLyophilized from sterile PBS, pH 7.4. Normally 5
% – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis

for specific instructions of reconstitution.

Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not

intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing).

Lyophilized proteins are shipped at ambient

temperature.

Energy-transfer acceptor. Its role is to transduce the blue chemiluminescence of the protein aequorin into green fluorescent light by energy transfer. Fluorescent in vivo upon processing operations.

transfer. Fluoresces in vivo upon receiving energy from the Ca2+-activated photoprotein aequorin.

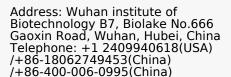
Usage Research use only

Conjugated Unconjugated

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

ensure no IP infringement.

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





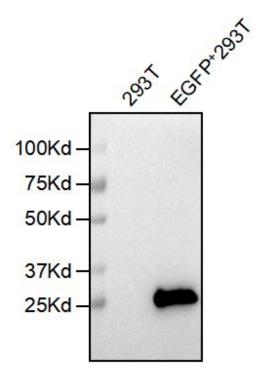


Figure 1. WB examination of Rabbit anti-EGFP mAb. 293T were transfected with or without EGFP and cell lysates were subjected to WB examination. Cells expressing EGFP show clear positive band at correct position.

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

