Anti-cMyc Tag Antibody [Clone 66-38]

Catalog Number	LDG0004YB
Package	100 µg / Customized package

For full product information, images and publications, please visit our website.

Overview

Description

Mouse anti-cMyc tag mAb is specific to EQKLISEEDL tags which can be applied to several immunoassays including ELISA, WB, IP, IFA and FACS. This antibody has been identified in several sources (bacteria, yeast, and mammalian cells) of cMyc fusion protein.

Product Note

Recommended dilution factor:
ELISA: 1:5000-20000
WB: 1:1000-5000
IP: 1:500-2000
IFA: 1:500-1000
FACS: 1:500-1000

Note: Working dilution for specific application should be determined by the investigator to obtain the best conditions.

Specifications

Host	**Clonality**
Mouse	Monoclonal
Isotype	**Clone Name**
IgG1	clone 66-38
Immunogen	**Application**
Peptide: EQKLISEEDL (cMyc)	ELISA, WB, IP, IFA, FACS

Tainan Headquarters
+886-6-2536677
bd@leadgene.com.tw

Innovation & Research Center
+886-2-27065528

CLD Center
+886-6-2536677

Conjugation

Unconjugated

Concentration

1 mg/mL

Storage Buffer

Phosphate Buffered Saline containing 0.03% ProClin 300, pH 7.4.

Specificity

Recognizes cMyc tag on either the N- or C-terminus of recombinant fusion protein.

Form

Liquid

Instruction

Shipping

The product is shipped with polar packs. Upon receipt, store it immediately at -20°C or lower for long term storage.

Stability & Storage

This product is stable after storage at:

- 2-8°C for 2 weeks under sterile conditions from date of receipt.
- -20°C or -80°C for 12 months under sterile conditions from date of receipt.

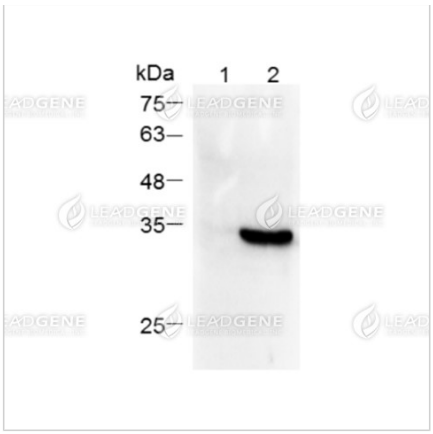
Avoid repeated freeze/thaw cycles.
Suggestion: Divide antibody into several vials. Keep only vials for usage at 2-8°C.

Image

Tainan Headquarters
+886-6-2536677
bd@leadgene.com.tw

Innovation & Research Center
+886-2-27065528

CLD Center
+886-6-2536677



Western blotting analysis of anti-c-Myc tag mAb (1:5000)
Lane 1: 293T whole cell lysate-untransfected
Lane 2: 293T whole cell lysate-transfected
Lysate/proteins at 30 µg per lane

Disclaimer : For Research Use or Further Manufacturing Only.

Tainan Headquarters
+886-6-2536677
bd@leadgene.com.tw

Innovation & Research Center
+886-2-27065528

CLD Center
+886-6-2536677