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Product Information

MemDX™ Membrane Protein Avian retrovirus OK10 MYC (Viral myc transforming protein) for Antibody Discovery

Cat. No.: **MP1534J**
This product is for research use only and is not intended for diagnostic use.

This product is Avian retrovirus OK10 MYC membrane protein expressed in Yeast, *E.coli*, In Vivo Biotinylation, Baculovirus, or Mammalian cell. The protein is for research use only and is not approved for use in humans or in clinical diagnosis.

Product Specifications

Host Species
Avian retrovirus OK10

Target Protein
MYC

Protein Length
Full length

Protein Class
Drug Target

Sequence
MPLSASLPSK NYDYDYDSVQ PYFYFEEEEE NFYLAAQQRG SELQPPAPSE DIWKKFELLP APPLSPSRRS SLAAASCFPS TADQLEMVTE LLGGDMVNQS FICDPDDESF VKSIIIQDCM WSGFSAAAKL EKVVSEKLAT YQASRREGGP AAASRPGPPP SGPPPPPAGP AASAGLYLHD LGAAAADCID PSVVFPYPLS ERAPRAAPPG ANPAALLGVD TPPTTSSDSE EEQEEDEEID VVTLAEANES ESSTESSTEA SEEHCKPHHS PLVLKRCHVN IHQHNYAAPP STKVEYPAAK RLKLDSGRVL KQISNNRKCS SPRTSDSEEN DKRRMHNVLE RQRRNELKLS FFALRDQIPE VANNEKAPKV VILKKATEYV LSIQSDEHRL IAEKEQLRRR REQLKHKLEQ LRNSRA

Product Description

Expression Systems
Yeast
E.coli
In Vivo Biotinylation in *E.coli*
Baculovirus
Mammalian cell

Tag
N-His or Tag-Free

Form
Lyophilized powder

Reconstitution

Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL.We recommend to add 5-58% of glycerol (final concentration).

Purity

>85% as determined by SDS-PAGE

Buffer

Tris/PBS-based buffer, 6% Trehalose, pH 8.0

Storage

Store at +4°C for up to one week or several months at -80°C

Target

Target Protein

MYC

Full Name

Viral myc transforming protein

Introduction

Transforms avian and murine macrophages and fibroblasts as well as murine B-lymphoid cells.

Alternative Names

MYC; Viral myc transforming protein; v-Myc

UniProt ID

P12523