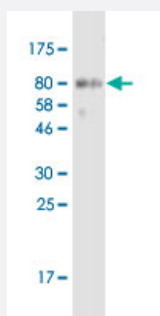


E2F8 monoclonal antibody (M01A), clone S1

Catalog # H00079733-M01A

Size 200 uL

Applications



Western Blot detection against Immunogen (73.15 KDa) .

Specification

Product Description

Mouse monoclonal antibody raised against a full-length recombinant E2F8.

Immunogen

E2F8 (AAH28244, 1 a.a. ~ 431 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Sequence

MAQLAAICKMQLEEQSSSRQKVKVQLARSGPCKPVAPLDPPVNAEMELTAPSLIQPLGMVPLIP
SPLSSAVPLILPQAPSGPSYAMLQPTQAHQSVTPPQGLSPTVCTHSSKATGSKDSTDATEKAA
NDTSKASASTRPGSLLPAPERQGAKSRTREPAGERGSKRASMLEDSGSKKKFKEDLKGLNV
ATLFPSTVAAVPVGNPALASSHPVPIQNPSSAMNFTLQHLGLISPNVQLSASPGSGMPVSPRIE
SVNVAPENAGTQQGRATNYDSPVPGSQPNQSVAVTGAQQPVPVTPKGSQQLVAESFFRTPG
GPTKPTSSSCMDFEGANKTSLGTLFVPQRKLEVSTEDVH

Host

Mouse

Reactivity

Human

Interspecies Antigen Sequence

Mouse (82); Rat (82)

Isotype

IgG1 Kappa

Quality Control Testing

Antibody Reactive Against Recombinant Protein.
Western Blot detection against Immunogen (73.15 KDa) .

Storage Buffer

In ascites fluid

Storage Instruction

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — E2F8

Entrez GeneID[79733](#)**GeneBank Accession#**[BC028244](#)**Protein Accession#**[AAH28244](#)**Gene Name**

E2F8

Gene Alias

FLJ23311

Gene Description

E2F transcription factor 8

Gene Ontology[Hyperlink](#)**Gene Summary**

E2F transcription factors, such as E2F8, are essential for orchestrating expression of genes required for cell cycle progression and proliferation (Christensen et al., 2005 [PubMed 16179649]).[supplied by OMIM]

Other Designations

E2F family member 8