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DCAKD Antibody (monoclonal) (M02)

Mouse monoclonal antibody raised against a partial recombinant DCAKD.
Catalog # AT1713a

Specification

DCAKD Antibody (monoclonal) (M02) - Product Information

Application	**IF, WB, IHC**
Primary Accession	Q8WVC6
Other Accession	NM_024819
Reactivity	**Human**
Host	**mouse**
Clonality	**Monoclonal**
Isotype	**IgG1 Kappa**
Calculated MW	**26550**

DCAKD Antibody (monoclonal) (M02) - Additional Information

Gene ID 79877

Other Names
Dephospho-CoA kinase domain-containing protein, DCAKD

Target/Specificity
DCAKD (NP_079095, 113 a.a. ~ 200 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Dilution
WB~~1:500~1000

Format
Clear, colorless solution in phosphate buffered saline, pH 7.2 .

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

Precautions
DCAKD Antibody (monoclonal) (M02) is for research use only and not for use in diagnostic or therapeutic procedures.

DCAKD Antibody (monoclonal) (M02) - Protocols

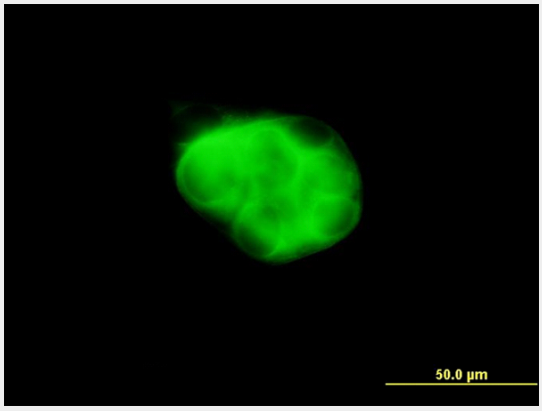
Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry

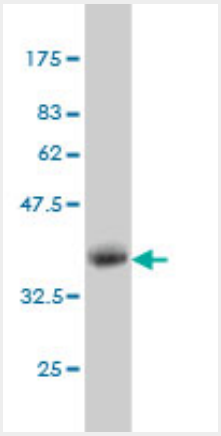
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- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

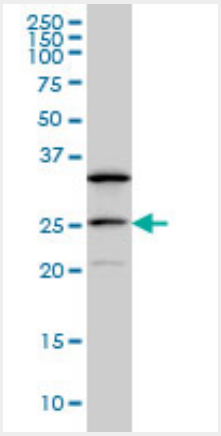
DCAKD Antibody (monoclonal) (M02) - Images



Immunofluorescence of monoclonal antibody to DCAKD on MCF-7 cell . [antibody concentration 10 ug/ml]

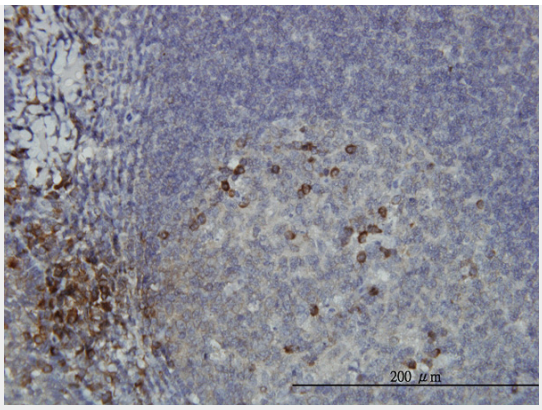


Antibody Reactive Against Recombinant Protein.Western Blot detection against Immunogen (35.42 KDa) .



DCAKD monoclonal antibody (M02), clone 3E4 Western Blot analysis of DCAKD expression in MCF-7 ((Cat # AT1713a)

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Immunoperoxidase of monoclonal antibody to DCAKD on formalin-fixed paraffin-embedded human tonsil. [antibody concentration 3 ug/ml]

DCAKD Antibody (monoclonal) (M02) - References

Personalized smoking cessation: interactions between nicotine dose, dependence and quit-success genotype score. Rose JE, et al. Mol Med, 2010 Jul-Aug. PMID 20379614.Generation and initial analysis of more than 15,000 full-length human and mouse cDNA sequences. Strausberg RL, et al. Proc Natl Acad Sci U S A, 2002 Dec 24. PMID 12477932.