

CREG / CREG1 Antibody (clone 1B7)
Mouse Monoclonal Antibody
Catalog # ALS14420**Specification**

CREG / CREG1 Antibody (clone 1B7) - Product Information

Application	WB
Primary Accession	O75629
Reactivity	Human
Host	Mouse
Clonality	Monoclonal
Calculated MW	24kDa KDa

CREG / CREG1 Antibody (clone 1B7) - Additional Information**Gene ID** 8804**Other Names**

Protein CREG1, Cellular repressor of E1A-stimulated genes 1, CREG1, CREG

Target/Specificity

Human CREG1

Reconstitution & Storage

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

Precautions

CREG / CREG1 Antibody (clone 1B7) is for research use only and not for use in diagnostic or therapeutic procedures.

CREG / CREG1 Antibody (clone 1B7) - Protein Information**Name** CREG1**Synonyms** CREG**Function**

May contribute to the transcriptional control of cell growth and differentiation. Antagonizes transcriptional activation and cellular transformation by the adenovirus E1A protein. The transcriptional control activity of cell growth requires interaction with IGF2R.

Cellular Location

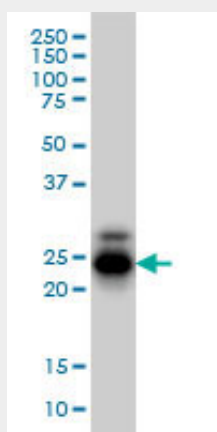
Secreted.

CREG / CREG1 Antibody (clone 1B7) - Protocols

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

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

CREG / CREG1 Antibody (clone 1B7) - Images



Antibody ALS14420 Western blot of CREG1 expression in HL-60.

CREG / CREG1 Antibody (clone 1B7) - Background

May contribute to the transcriptional control of cell growth and differentiation. Antagonizes transcriptional activation and cellular transformation by the adenovirus E1A protein. The transcriptional control activity of cell growth requires interaction with IGF2R.

CREG / CREG1 Antibody (clone 1B7) - References

Veal E., et al. Mol. Cell. Biol. 18:5032-5041(1998).
Clark H.F., et al. Genome Res. 13:2265-2270(2003).
Ota T., et al. Nat. Genet. 36:40-45(2004).
Gregory S.G., et al. Nature 441:315-321(2006).
Mural R.J., et al. Submitted (JUL-2005) to the EMBL/GenBank/DDBJ databases.