



Mouse anti-Human ZNF213 monoclonal antibody, clone 4E4 (CABT-B11855)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	ZNF213 (NP_004211, 133 a.a. ~ 243 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Isotype	IgG1
Source/Host	Mouse
Species Reactivity	Human
Clone	4E4
Conjugate	Unconjugated
Applications	WB,IF,ELISA
Sequence Similarities	QDVPSEEAPEAAAGRGSQATGPPPTVGARRRPSVPQEQHSHSAQPPALLKEGRPGETTDTCFVSGVHGHPVALGDIPFYFSREEWGTLDPAQRDLFWDIKRENSRNTTLGF*
Format	Liquid
Size	100 µg
Buffer	In 1x PBS, pH 7.2
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

BACKGROUND

Introduction	C2H2 zinc finger proteins, such as ZNF213, have bipartite structures in which one domain binds DNA or RNA and the other modulates target gene expression.[supplied by OMIM, Apr
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2004]

Keywords

ZNF213; zinc finger protein 213; CR53; ZSCAN53; ZKSCAN21; putative transcription factor CR53; zinc finger protein with KRAB and SCAN domains 21;

GENE INFORMATION

Entrez Gene ID

[7760](#)

UniProt ID

[O14771](#)

Pathway

Gene Expression, organism-specific biosystem; Generic Transcription Pathway, organism-specific biosystem

Function

DNA binding; metal ion binding; sequence-specific DNA binding transcription factor activity; zinc ion binding
