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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

SATB2 monoclonal antibody, clone CL0276

Catalog Number: MAB15588

Regulatory Status: For research use only (RUO)

Product Description: Mouse monoclonal antibody raised against partial recombinant human SATB2.

Clone Name: CL0276

Immunogen: Recombinant protein corresponding to human SATB2.

Sequence:

VSQAVFARVAFNRTQGLLSEILRKEEDPRTASQSLLVN
LRAMQNFLNLPEVERDRIYQDERERSMNPVSMVSS
ASSSPSSSRTPQAKTSTPTDLPIKVDGANINITAAIYD
EIQQEMKRAK

Host: Mouse

Epitope: This antibody binds to an epitope located within the peptide sequence LVNLRAMQNFLNLPE as determined by overlapping synthetic peptides.

Reactivity: Human

Applications: IHC-P, WB-Ce

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Form: Liquid

Purification: Protein A purification

Isotype: IgG1

Recommend Usage: Immunohistochemistry

(Formalin/PFA-fixed paraffin-embedded sections)

(1:200-1:500)

Western Blot (1:500-1:1000)

The optimal working dilution should be determined by the end user.

Storage Buffer: In PBS, pH 7.2 (40% glycerol, 0.02% sodium azide).

Storage Instruction: Store at 4°C. For long term storage store at -20°C.

Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 23314

Gene Symbol: SATB2

Gene Alias: FLJ21474, FLJ32076, KIAA1034, MGC119474, MGC119477

References:

1. Evaluating real-time immunohistochemistry on multiple tissue samples, multiple targets and multiple antibody labeling methods. Dubois L, Andersson K, Asplund A, Bjorkelund H. BMC Res Notes. 2013 Dec 18;6:542. doi: 10.1186/1756-0500-6-542.
2. Scalable in situ hybridization on tissue arrays for validation of novel cancer and tissue-specific biomarkers. Kiflemariam S, Andersson S, Asplund A, Ponten F, Sjoblom T. PLoS One. 2012;7(3):e32927. doi: 10.1371/journal.pone.0032927. Epub 2012 Mar 8.
3. A cohort study of the prognostic and treatment predictive value of SATB2 expression in colorectal cancer. Eberhard J, Gaber A, Wangekjord S, Nodin B, Uhlen M, Ericson Lindquist K, Jirstrom K. Br J Cancer. 2012 Feb 28;106(5):931-8. doi: 10.1038/bjc.2012.34. Epub 2012 Feb 14.