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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

Datasheet

TRMT5 polyclonal antibody

Catalog Number: PAB20022

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against recombinant TRMT5.

Immunogen: Recombinant protein corresponding to amino acids of human TRMT5.

Sequence:

DGKDFLQGPVKEELMQLLGLSKERKPSVHVVMNLPAK
AIEFLSAFKWLLDGQPCSSEFLPIVHCYSFSKDANPAE
DVRQRAGAVLGISLEACSSVHLVRNVAPNKEMLCITFQ
IPASVLYKNQTRNPENHEDPPLKR

Host: Rabbit

Reactivity: Human

Applications: IHC-P, WB-Tr

(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: Antigen affinity purification

Isotype: IgG

Recommend Usage: Immunohistochemistry

(1:200-1:500)

Western Blot (1:250-1:500)

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: 57570

Gene Symbol: TRMT5

Gene Alias: KIAA1393, MGC111453, TRM5

Gene Summary: tRNAs contain as many as 13 or 14 nucleotides that are modified posttranscriptionally by enzymes that are highly specific for particular nucleotides in the tRNA structure. TRMT5 methylates the N1 position of guanosine-37 (G37) in selected tRNAs using S-adenosyl methionine (Brule et al., 2004 [PubMed 15248782]).[supplied by OMIM]