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Datasheet for ABIN7172428
anti-TCEA3 antibody (AA 79-169) (Biotin)

Overview

| | |
|----------------------|---|
| Quantity: | 100 µg |
| Target: | TCEA3 |
| Binding Specificity: | AA 79-169 |
| Reactivity: | Human |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This TCEA3 antibody is conjugated to Biotin |
| Application: | ELISA |

Product Details

| | |
|-------------------|--|
| Immunogen: | Recombinant Human Transcription elongation factor A protein 3 protein (79-169AA) |
| Isotype: | IgG |
| Cross-Reactivity: | Human |
| Purification: | >95%, Protein G purified |

Target Details

| | |
|-------------------|--|
| Target: | TCEA3 |
| Alternative Name: | TCEA3 (TCEA3 Products) |
| Background: | Background: Necessary for efficient RNA polymerase II transcription elongation past template-encoded arresting sites. The arresting sites in DNA have the property of trapping a certain |

Target Details

fraction of elongating RNA polymerases that pass through, resulting in locked ternary complexes. Cleavage of the nascent transcript by S-II allows the resumption of elongation from the new 3'-terminus.

Aliases: Rhabdomyosarcoma antigen MU RMS 40.22 antibody, Tcea3 antibody, TCEA3_HUMAN antibody, TFIS antibody, TFIS.H antibody, Transcription elongation factor A (SII) 3 antibody, Transcription elongation factor A protein 3 antibody, Transcription elongation factor A3 antibody, Transcription elongation factor S-II protein 3 antibody, Transcription elongation factor TFIS.h antibody

UniProt: [O75764](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Preservative: 0.03 % Proclin 300
Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4

Preservative: ProClin

Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C, -80 °C

Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.