Datasheet for ABIN7173010 anti-TMPRSS11D antibody (AA 201-418) (HRP)

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Overview

Quantity:	100 µg
Target:	TMPRSS11D
Binding Specificity:	AA 201-418
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This TMPRSS11D antibody is conjugated to HRP
Application:	ELISA

Product Details

Immunogen:	Recombinant Human Transmembrane protease serine 11D protein (201-418AA)
Isotype:	lgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	TMPRSS11D
Alternative Name:	TMPRSS11D (TMPRSS11D Products)
Background:	Background: May play some biological role in the host defense system on the mucous
	membrane independently of or in cooperation with other substances in airway mucous or

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bronchial secretions. Plays a role in the proteolytic processing of ACE2. Proteolytically cleaves
and activates the human coronavirus 229E (HCoV-229E) spike glycoprotein which facilitate
virus-cell membrane fusions, spike proteins are synthesized and maintained in precursor
intermediate folding states and proteolysis permits the refolding and energy release required to
create stable virus-cell linkages and membrane coalescence.
Aliases: Airway trypsin like protease antibody, Airway trypsin-like protease antibody, HAT
antibody, MGC150587 antibody, MGC150588 antibody, TM11D_HUMAN antibody, TMPRSS11D
antibody, Transmembrane protease serine 11D antibody, Transmembrane protease serine 11D
catalytic chain antibody, Transmembrane protease serine 11D precursor antibody
O60235
Positive Regulation of Peptide Hormone Secretion, Regulation of Carbohydrate Metabolic
Process
Optimal working dilution should be determined by the investigator.
For Research Use only
Liquid
Liquid Preservative: 0.03 % Proclin 300
Preservative: 0.03 % Proclin 300
Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4
Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4 ProClin
Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4 ProClin This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be