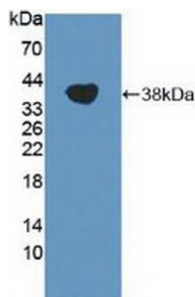
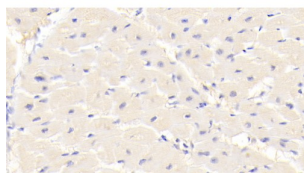


Transient Receptor Potential Cation Channel Subfamily A, Member 1 (TRPA1) Antibody

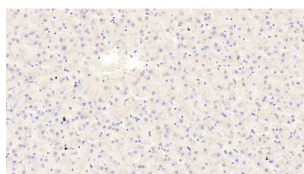
Catalogue No.: abx128348



Western blot analysis of recombinant Human TRPA1 using Transient Receptor Potential Cation Channel Subfamily A, Member 1 Antibody.



Immunohistochemistry analysis of paraffin-embedded Human cardiac muscle tissue using Transient Receptor Potential Cation Channel Subfamily A, Member 1 Antibody (20 µg/ml), HRP-conjugated Goat Anti-Rabbit antibody ([abx400043](#), 2 µg/ml) and DAB staining.



Immunohistochemistry analysis of paraffin-embedded Human liver tissue using Transient Receptor Potential Cation Channel Subfamily A, Member 1 Antibody (20 µg/ml), HRP-conjugated Goat Anti-Rabbit antibody ([abx400043](#), 2 µg/ml) and DAB staining.

Transient Receptor Potential Cation Channel Subfamily A, Member 1 Antibody is a Rabbit Polyclonal against Transient Receptor Potential Cation Channel Subfamily A, Member 1.

Target: Transient Receptor Potential Cation Channel Subfamily A, Member 1 (TRPA1)

Clonality: Polyclonal

Reactivity: Human

Tested Applications: WB, IHC, IF/ICC

Host: Rabbit

Recommended dilutions: WB: 0.01-2 µg/ml, IHC: 5-20 µg/ml, IF/ICC: 5-20 µg/ml. Optimal dilutions/concentrations should be determined by the end user.

Datasheet

Version: 6.0.0
Revision date: 17 Sep 2025



Conjugation:	Unconjugated
Immunogen:	abx166950 - Recombinant TRPA1 (Asp63-Ile370) expressed in E. coli
Form:	Liquid
Purification:	Purified by antigen-specific affinity chromatography, followed by Protein A affinity chromatography.
Storage:	Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	O75762 (UniProt , ExPASy)
Gene Symbol:	TRPA1
GeneID:	8989
KEGG:	hsa:8989
String:	9606.ENSP00000262209
Buffer:	PBS, pH 7.4, containing 0.02% NaN ₃ , 50% glycerol.
Specificity:	Cross-reacts with Pig TRPA1.
Concentration:	1 mg/ml
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.