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Datasheet for ABIN521293  
**anti-UVRAG antibody (AA 1-699)**

1 Image

Overview

Quantity:	50 µg
Target:	UVRAG
Binding Specificity:	AA 1-699
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This UVRAG antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human UVRAG protein.
Immunogen:	UVRAG (AAH64837.1, 1 a.a. ~ 699 a.a) full-length human protein.
Sequence:	MSASASVGGQ VPQPPPGPAA ALPPGSAARA LHVELPSQQR RLRHLRNIAA RNIVNRNGHQ LLDTYFTLHL CSTEKIYKEF YRSEVIKNSL NPTWRSLDFG IMPDRLDTSV SCFVVKIWGG KENIYQLLIE WKVCLDGLKY LGQQIHARNQ NEIIFGLNDG YYGAPFEHKG YSNAQKTILL QVDQNCVRNS YDVFSLLRLH RAQCAIKQTQ VTVQKIGKEI EEKLRLTSTS NELKKKSECL QLKILVLQNE LERQKKALGR EVALLHKQOI ALQDKGSAFS AEHLKLQLQK ESLNELRKEC TAKRELFLKT NAQLTIRCRQ LLELSYIYP IDLNEHKDYF VCGVKLPNSE DFQAKDDGSI AVALGYTAHL VSMISFFLQV PLRYPIIHKG SRSTIKDNIN DKLTEKEREFP LYPKGGGEKL QFDYGVYLLN KNIAQLRYQH GLGTPDLRQT LPNLKNFMEH GLMVRCDRHH TSSAIPVPKR QSSIFGGADV GFSGGIPSPD KGHRKRASSE NERLQYKTPP PSYNSALAQP VTTVPSMGET ERKITSLSSS LDTSLDFSKE NKKKGEDLVG SLNGGHANVH PSQEQGEALS GHRATVNGTL

## Product Details

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LPSEQAGSAS VQLPGEFHPV SEAELCCTVE QAEEIIGLEA TGFASGDQLE AFNCIPVDSA  
VAVECDEQVL GEFEEFSRRI YALNENVSSF RRPRRSSDK

Cross-Reactivity: Human

Characteristics: Antibody reactive against mammalian transfected lysate.

## Target Details

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Target: UVRAG

Alternative Name: UVRAG ([UVRAG Products](#))

Background: Full Gene Name: UV radiation resistance associated gene  
Synonyms: DHTX,p63

Gene ID: 7405

## Application Details

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

Restrictions: For Research Use only

## Handling

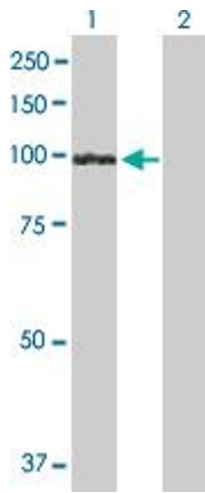
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Buffer: In 1x PBS, pH 7.4

Handling Advice: Aliquot to avoid repeated freezing and thawing.

Storage: -20 °C

Storage Comment: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.



### Western Blotting

**Image 1.** Western Blot analysis of UVRAG expression in transfected 293T cell line by UVRAG MaxPab polyclonal antibody.

Lane 1: UVRAG transfected lysate(76.89 KDa).

Lane 2: Non-transfected lysate.