




Product datasheet

Anti-KRAP antibody ab213577

2 Images

Overview

<b>Product name</b>	Anti-KRAP antibody
<b>Description</b>	Rabbit polyclonal to KRAP
<b>Host species</b>	Rabbit
<b>Tested applications</b>	<b>Suitable for:</b> ICC/IF, WB
<b>Species reactivity</b>	<b>Reacts with:</b> Human <b>Predicted to work with:</b> Mouse, Orangutan 
<b>Immunogen</b>	Synthetic peptide corresponding to Human KRAP aa 1206-1220. Sequence: AAEEMHKNVEQDELQ  Database link: <a href="#">P28290</a>   <a href="#">Run BLAST with</a>  <a href="#">Run BLAST with</a>
<b>Positive control</b>	HEK293T whole cell lysate overexpressing Human KRAP; HUVEC cells.
<b>General notes</b>	Previously labelled as SSFA2.

Properties

<b>Form</b>	Liquid
<b>Storage instructions</b>	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long term. Avoid freeze / thaw cycle.
<b>Storage buffer</b>	pH: 7.40 Preservative: 0.0975% Sodium azide Constituent: 99% PBS
<b>Purity</b>	IgG fraction
<b>Clonality</b>	Polyclonal
<b>Isotype</b>	IgG

Applications

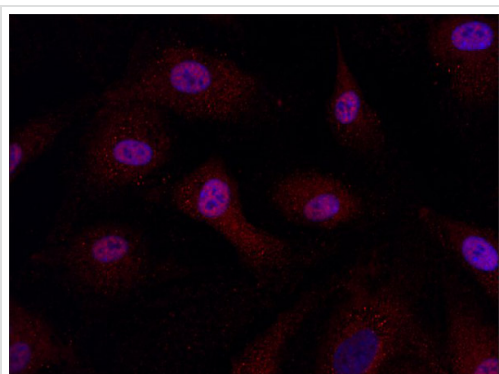
Our [Abpromise guarantee](#) covers the use of **ab213577** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
ICC/IF		1/100.
WB		1/500 - 1/2000. Predicted molecular weight: 138 kDa.

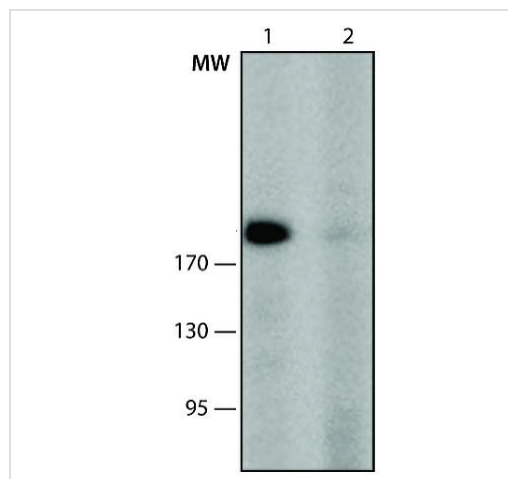
## Target

## Images



Immunocytochemistry/ Immunofluorescence - Anti-KRAP antibody (ab213577)

Immunofluorescent analysis of KRAP cells labeling OSBP1 with ab213577 at 1/400 dilution (red); nuclear staining with Hoescht 33342 (blue). 40x magnification.



Western blot - Anti-KRAP antibody (ab213577)

**All lanes :** Anti-KRAP antibody (ab213577) at 1/1000 dilution

**Lane 1 :** HEK293T whole cell lysate overexpressing Human KRAP

**Lane 2 :** HEK293T whole cell lysate overexpressing Human KRAP with KRAP immunizing peptide (Human 1206-1220)

### Secondary

**All lanes :** Goat Anti-Rabbit IgG-Peroxidase

Developed using the ECL technique.

**Predicted band size:** 138 kDa

**Please note:** All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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