



[Go to Product page](#)

Datasheet for ABIN949400  
**anti-NMRK1 antibody (AA 1-199)**

2 Images

Overview

Quantity:	100 µL
Target:	NMRK1
Binding Specificity:	AA 1-199
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This NMRK1 antibody is un-conjugated
Application:	Western Blotting (WB), Immunoprecipitation (IP)

Product Details

Purpose:	Rabbit polyclonal antibody raised against a full-length human C9orf95 protein.
Immunogen:	C9orf95 (NP_060351.1, 1 a.a. ~ 199 a.a) full-length human protein.
Sequence:	MKTFIIGISG VTNSGKTTLA KNLQKHL PNC SVISQDDFFK PESEIETDKN GFLQYDVLEA LNMEKMMSAI SCWMESARHS VVSTDQESAE EIPILIEGF LLFNYKPLDT IWNRSYFLTI PYEECKRRRS TRVYQPPDSP GYFDGHVWPM YLYRQEMQD ITWEVVYLDG TKSEEDLFLQ VYEDLIQELA KQKCLQVTA
Cross-Reactivity:	Human
Characteristics:	Antibody reactive against mammalian transfected lysate.

Target Details

Target:	NMRK1
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## Target Details

Alternative Name:	C9orf95 ( <a href="#">NMRK1 Products</a> )
Background:	Full Gene Name: chromosome 9 open reading frame 95 Synonyms: FLJ20559,NRK1,RP11-235O14.2,bA235O14.2
Gene ID:	54981
NCBI Accession:	<a href="#">NM_017881</a>

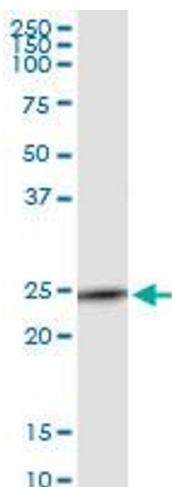
## Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

## Handling

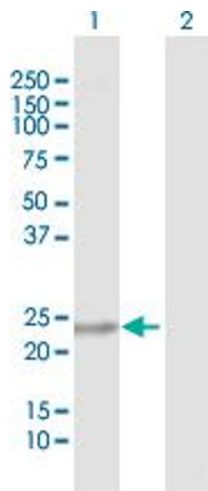
Format:	Liquid
Buffer:	No additive
Preservative:	Without preservative
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-20 °C
Storage Comment:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

## Images



### Immunoprecipitation

**Image 1.** Immunoprecipitation of C9orf95 transfected lysate using anti-C9orf95 MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead , and immunoblotted with C9orf95 purified MaxPab mouse polyclonal antibody (B01P)



### Western Blotting

**Image 2.** Western Blot analysis of C9orf95 expression in transfected 293T cell line by C9orf95 MaxPab polyclonal antibody.

Lane 1: C9orf95 transfected lysate(23.20 KDa).

Lane 2: Non-transfected lysate.