

Datasheet for ABIN2565833
anti-QKI antibody (AA 1-319)



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1 Image

Overview

Quantity:	50 µg
Target:	QKI
Binding Specificity:	AA 1-319
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human QKI protein.
Immunogen:	QKI (NP_996735, 1 a.a. ~ 319 a.a) full-length human protein.
Sequence:	MVGEMETKEK PKPTPDYLMQ LMNDKKLMSS LPNFCGIFNH LERLLDEEIS RVRKDMYNDT LNGSTEKRSA ELPDAVGPIV QLQEKLYVPV KEYPDFNFVG RILGPRGLTA KQLEAETGCK IMVRGKGSMR DKKKEEQNRG KPNWEHLNED LHVLTVEDA QNRAEIKLKR AVEEVKKLLV PAAEGEDSLK KMQLMELAIL NGTYRDANIK SPALAFSLAA TAQAAPRIIT GPAPVLPPAA LRTPTPAGPT IMPLIRQIQT AVMPNGTPHP TAAIVPPGPE AGLIYTPYEY PYTLAPATSI LEYPIEPSGV LGMAFPTKG
Cross-Reactivity:	Human
Characteristics:	Antibody reactive against mammalian transfected lysate.

Target Details

Target:	QKI
Alternative Name:	QKI (QKI Products)
Background:	Full Gene Name: quaking homolog, KH domain RNA binding (mouse) Synonyms: DKFZp586I0923,Hqk,QK,QK1,QK3
Gene ID:	9444
NCBI Accession:	NM_206853

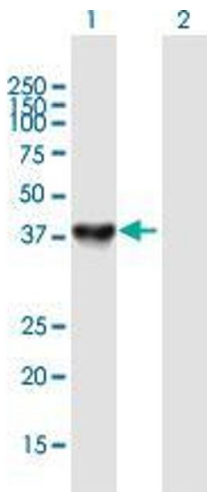
Application Details

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

Handling

Buffer:	In 1x PBS, pH 7.4
Storage:	-20 °C
Storage Comment:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Images



Western Blotting

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

Lane 1: QKI transfected lysate(35.09 KDa).

Lane 2: Non-transfected lysate.