

Datasheet for ABIN5623729  
**NRF2 Protein (AA 1-605) (His tag)**



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## Overview

Quantity:	20 µg
Target:	NRF2 (NFE2L2)
Protein Characteristics:	AA 1-605
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This NRF2 protein is labelled with His tag.
Application:	SDS-PAGE (SDS)

## Product Details

Sequence:	1-605 amino acids: MGSSHHHHHH SSGLVPRGSH MMDLELPPPG LPSQQDMDLI DILWRQDIDL GVSREVFDFS QRRKEYELEK QKKLEKERQE QLQKEQEKAF FAQLQLDEET GEFLPIQPAQ HIQSETSGSA NYSQVAHIPK SDALYFDDCM QLLAQTFPFV DDNEVSSATF QSLVPDIPGH IESPVFIATN QAQSPETSA QVAPVDLDGM QQDIEQWEE LLSIPELQCL NIENDKLVET TMVPSPEAKL TEVDNYHFYS SIPSMEKEVG NCSPHFLNAF EDSFSSILST EDPNQLTVNS LNSDATVNTD FGDEFYSAFI AEPSISNSMP SPATLSHSLS ELLNGPIDVS DLSLCKAFNQ NHPESTAEFN DSDSGISLNT SPSVASPEHS VESSYGDTL LGLSDSEVEE LDSAPGSVKQ NGPKTPVHSS GDMVQPLSPS QGQSTHVHDA QCENTPEKEL PVSPGHRKTP FTKDKHSSRL EAHLTRDELAKALHIPFPV EKIINLPVVD FNEMMSKEQF NEAQLALIRD IRRRGKKNVA AQNCRKRKLE NIVELEQLD HLKDEKEKLL KEKGENDKSL HLLKKQLSTL YLEVFSMLRD EDGKPYSPSE YSLQQTRDGN VFLVPKSKKP DVKKN
Characteristics:	Recombinant Human NRF2 protein (His tag)

## Product Details

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Purity: > 85 % pure

## Target Details

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Target: NRF2 (NFE2L2)

Alternative Name: NRF2 ([NFE2L2 Products](#))

Pathways: [ER-Nucleus Signaling, Negative Regulation of intrinsic apoptotic Signaling](#)

## 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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Format: Liquid

Buffer: Supplied as liquid in PBS, pH 7.4 containing 10 % glycerol

Storage: 4 °C/-80 °C

Storage Comment: Store at 4 deg C short term. Aliquot and store at -70 deg C for long term and avoid repeated freeze thaw cycles