

Datasheet for ABIN1326101
Zinc Finger and SCAN Domain Containing 31 (ZSCAN31) (AA 1-209) protein (GST tag)



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1 Image

Overview

Quantity:	10 µg
Target:	Zinc Finger and SCAN Domain Containing 31 (ZSCAN31)
Protein Characteristics:	AA 1-209
Origin:	Human
Source:	Wheat germ
Protein Type:	Recombinant
Purification tag / Conjugate:	GST tag
Application:	Antibody Array (AA), Affinity Purification (AP), ELISA, Western Blotting (WB)

Product Details

Purpose:	ZNF323 (Human) Recombinant Protein (P01)
Sequence:	MEHLGDSKLQ RDVSLDSKYR ETCKRDSKAE KQQAHSSTGER RHRCNECGKS FTKSSVLIIEH QRIHTGEKPY ECEECGKAFS RRSSLNEHRR SHTGEKPYQC KECGKAFSAS NGLTRHRRIH TGEKPYECKV CGKAFLLSSC LVQHQRHTG EKRYQCRECG KAFIQNTGLF QHLRVHTGEK PYQCSQCSKL FSKRTLRRKH QKIHTGERP
Characteristics:	Human ZNF323 full-length ORF (AAH08490, 1 a.a. - 209 a.a.) recombinant protein with GST-tag at N-terminal.
Purification:	in vitro wheat germ expression system

Target Details

Target:	Zinc Finger and SCAN Domain Containing 31 (ZSCAN31)
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Target Details

Alternative Name:	ZNF323 (ZSCAN31 Products)
Background:	Full Gene Name: zinc finger protein 323 Synonyms: FLJ23407,ZNF20-Lp,ZNF310P,dJ874C20.2
Gene ID:	64288

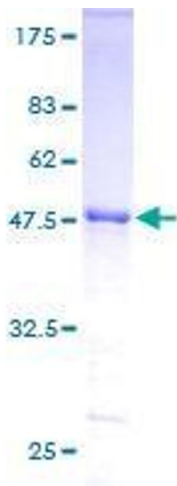
Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Preparation method: in vitro, wheat germ expression system Product Quality tested by: 12.5% SDS-PAGE Stained with Coomassie Blue.
Restrictions:	For Research Use only

Handling

Buffer:	50 mM Tris-HCl, 10 mM reduced Glutathione, pH =8.0 in the elution buffer.
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-80 °C
Storage Comment:	Best use within three months from the date of receipt of this protein.

Images



SDS-PAGE

Image 1.