

Datasheet for ABIN5623896  
**GOT2 Protein (AA 30-430) (His tag)**



[Go to Product page](#)

## Overview

Quantity:	20 µg
Target:	GOT2
Protein Characteristics:	AA 30-430
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Biological Activity:	Active
Purification tag / Conjugate:	This GOT2 protein is labelled with His tag.
Application:	SDS-PAGE (SDS)

## Product Details

Sequence:	30-430 aa: MGSSHHHHHH SSSLVPRGSH MGSSSWWTHV EMGPPDPILG VTEAFKRDTN SKKMNLGVGA YRDDNGKPYV LPSVRKAEAQ IAAKNLDKEY LPIGGLAEFC KASAEALALGE NSEVLKSGRF VTVQTISGTG ALRIGASFLQ RFFKFSRDVF LPKPTWGNHT PIFRDAGMQL QGYRYYPKT CGFDFTGAVE DISKIPEQSV LLLHACAHPN TGVDPRPEQW KEIATVVKKR NLFAFFDMAY QGFASGDGDK DAWAVRHFIE QGINVCLCQS YAKNMGLYGE RVGAFTMVCK DADEAKRVES QLKILIRPMY SNPPLNGARI AAAILNTPDL RKQWLQEVKV MADRIIGMRT QLVSNLKKEG STHNWQHITD QIGMFCFTGL KPEQVERLIK EFSIYMTKDG RISVAGVTSS NVGYLAHAIH QVTK
Characteristics:	Purified Recombinant GOT2 protein (His tagged)
Purification:	Purified

## Product Details

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Purity: > 95 % pure

Biological Activity Comment: Specific activity > 60 units/mg

## Target Details

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Target: GOT2

Alternative Name: GOT2 ([GOT2 Products](#))

Pathways: [Monocarboxylic Acid Catabolic Process](#)

## 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 in liquid form in 20 mM Tris-HCl buffer ( pH 8.0) containing 10 % glycerol, 1 mM DTT, 0.15M NaCl

Storage: 4 °C/-20 °C

Storage Comment: Store at 4 deg C for short term storage. For long term storage, aliquot and store at -20 or -70 deg C. Avoid repeat freeze/thaw cycles