

Product datasheet

Recombinant Human CDY2A protein ab160483

1 Image

Overview

Product name	Recombinant Human CDY2A protein
Protein length	Protein fragment

Description

Nature	Recombinant
Source	Wheat germ
Amino Acid Sequence	
Species	Human
Sequence	ASTLSDTKNMEIINSTIETLAPDSPFDHKKTVSGFQKLE KLDPIAADQQD TVVFKVTEGKLLRDPLSHPGAEQTGIQNKTMHPLMS QMSGGS
Amino acids	123 to 214
Tags	GST tag N-Terminus

Specifications

Our [Abpromise guarantee](#) covers the use of **ab160483** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Applications	ELISA Western blot
Form	Liquid
Additional notes	Protein concentration is above or equal to 0.05 mg/ml.

Preparation and Storage

Stability and Storage	Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles. pH: 8.00 Constituents: 0.31% Glutathione, 0.79% Tris HCl
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General Info

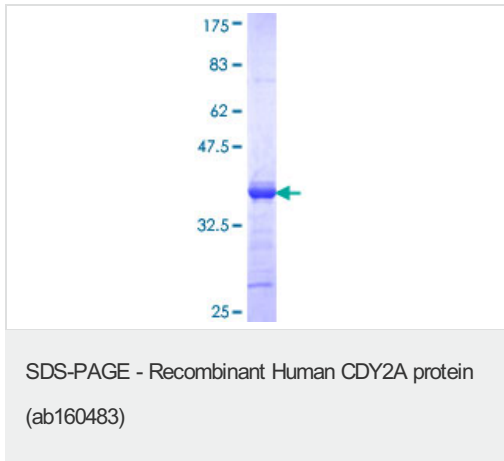
Relevance

CDY2A, an intronless gene, encodes a protein containing a chromodomain and a histone acetyltransferase catalytic domain. proteins are components of heterochromatin like complexes and can act as gene repressors. It may have histone acetyltransferase activity.

Cellular localization

Nuclear

Images



ab160483 on a 12.5% SDS-PAGE stained with Coomassie Blue.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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- Replacement or refund for products not performing as stated on the datasheet
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