

Recombinant Human CDC23 Protein (Gly366-Pro597), N-His tagged

Cat. No. CDC23-0710H Lot. No. (See product label)

SPECIFICATION

| | |
|-------------------------|---|
| Product Overview | Recombinant Human CDC23 (Gly366-Pro597) fused with the N-His tag was expressed in E. coli. |
| Species | Human |
| Source | E.coli |
| ProteinLength | Gly366-Pro597 |
| Form | Lyophilized powder/frozen liquid |
| Molecular Mass | 29.22 kDa |
| Purity | >90% as determined by SDS-PAGE. |
| Notes | For research use only. |
| Storage | Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 centigrade for one week. Store at -20 to -80 centigrade for twelve months from the date of receipt. |
| Storage Buffer | 0.01M PBS, pH 7.4, 0.02% NLS |
| Reconstitution | Reconstitute in sterile water for a stock solution. |

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Shipping

They are shipped out with dry ice/blue ice unless customers require otherwise.

GENE INFORMATION**Gene Name**CDC23 cell division cycle 23 homolog (*S. cerevisiae*) [*Homo sapiens* (human)]**Official Symbol**

CDC23

SynonymsCDC23; cell division cycle 23 homolog (*S. cerevisiae*); CDC23 (cell division cycle 23, yeast, homolog); cell division cycle protein 23 homolog; ANAPC8; anaphase promoting complex subunit 8; APC8; CUT23; cyclosome subunit 8; anaphase-promoting complex subunit 8;**Gene ID**

8697

mRNA Refseq

NM_004661

Protein Refseq

NP_004652

MIM

603462

UniProt ID

Q9UJX2

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