

Recombinant Zebrafish DLC

Cat. No. DLC-8584Z **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Zebrafish DLC(NP_571019.1) was expressed in HEK293.
Species	Zebrafish
Source	HEK293
Form	Supplied as a 0.2 µm filtered solution in PBS, pH 7.4
Molecular Mass	~ 54 kDa, reducing condition.
AA Sequence	SGVFELKVLSTSTSSVCKGSSDCQIFFRVCLKHSQALILPEPPCTYGTGMSEILSAD SISSSAYISVPFNFKWPGIVSLIETWNAETSDQSTENNNNMISRLATKRRLAISEDWS QDVHLGRQSQLRFSYRVVCDEFYHGEECSDFCRPRNDTFGHFNCDAAAGNRICLPG WKGDYCTEPICLSGCSEENGYCEAPGECKCRIGWEGPLCDECTRHPCG LHGTCNQPFQCTCKEGWGGLFCNEDLNFCTNHKPCRNDATCTNTGQGSYTCICKP GFSGKNCEIETNECDSNPCKNGGSCNDQENDYTCTCPQGFGKNCEVSAMTCAD GPCFNGGTCMEKSGSGSYSCRCPPGYMGSNCEKKIDRCSSDPCANGGQCLDLGNK ATCRCPGFTGSRCEINDDCSSNPCQNAGTCVDGINGYTCTCTLGFSKGKDCRVR SDACSFMPQCQNGGTCYTHFSGPVCQCPAGFMGTQCEYKQKPTPVNSPALPAAHH HHHH
Endotoxin	Less than 1.0 EU per ug by the LAL method
Purity	>80%, by SDS-PAGE

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Storage

Store it under sterile conditions at -20 to -80 °C. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

Concentration

0.13 mg/ml

GENE INFORMATION**Gene Name**

dlc deltaC [*Danio rerio* (zebrafish)]

Official Symbol

DLC

Synonyms

be; delC; beamt

Gene ID

30120

mRNA Refseq

NM_130944.1

Protein Refseq

NP_571019.1

UniProt ID

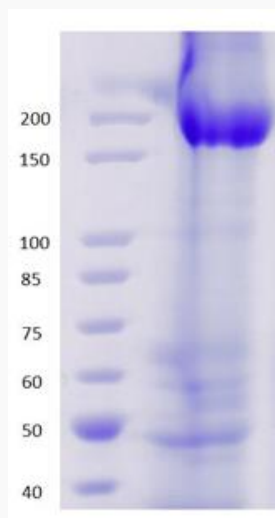
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**SDS-PAGE of DLC-
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