

Recombinant Drosophila melanogaster Adh Protein (S2-I256)

Cat. No. Adh-1378D **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Drosophila melanogaster GG-Adh(S2-I256 end) protein without tag was expressed in E. coli
Species	Drosophila melanogaster
Source	E.coli
ProteinLength	S2-I256
Description	Active with primary alcohols, including methanol.
Form	Liquid
Endotoxin	< 0.01 EU/μg of the protein
Purity	90%
Stability	Samples are stable for up to twelve months from date of receipt at -20 to -80 centigrade
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Storage Buffer	Supplied as sterile 50 mM Tris-HCl (pH7.5), 200 mM NaCl, 20% glycerol

 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

Shipping

It is shipped out with blue ice.

GENE INFORMATION
Gene Name

[Adh Alcohol dehydrogenase \[Drosophila melanogaster \(fruit fly\) \]](#)

Official Symbol

[Adh](#)

Synonyms

Adh; Alcohol dehydrogenase; adh; ADH; Adh3; BG:DS01486.8; CG32954; CG3481; dADH; DM-ADH; DmADH; Dmel\CG3481; Dreg-1; Reg-1; T16; alcohol dehydrogenase; ADH; Adh-PC; Adh-PE; Adh-PF; Adh-PH; Adh-PI; CG3481-PC; CG3481-PE; CG3481-PF; CG3481-PH; CG3481-PI; alcohol dehydrirogenase; alcoholdehydrogenase; drosophila rhythmically expressed gene 1; EC 1.-.-.; EC 1.1.1.1; EC 1.2.1.10

Gene ID

[3771877](#)

mRNA Refseq

[NM_001032098](#)

Protein Refseq

[NP_001027269](#)

UniProt ID

[P00334](#)

 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