

Recombinant Mouse Selenop protein

Cat. No. Selenop-4849M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse Selenop protein(P70274)(20-380 aa) was expressed in Yeast.
Species	Mouse
Source	Yeast
ProteinLength	20-380 aa
Form	Tris/PBS-based buffer, 6% Trehalose.
AASequence	E SQGQSSACYK APEWYIGDQN PMLNSEGKVT VVALLQASUY LCLLQASRL DLRIKLESQG YFNISYIVVN HQGSPSQLKH SHLKKQVSEH IAVYRQEEDG IDVWTLNNGN KDDFLIYDRC GRLVYHLGLP YSFLTFFPYVE EAIKIAYCEE RCGNCNLTSL EDEDFCKTVT SATANKTAEP SEAHSHHKHH NKHGQEHLGS SKPSENQQPG PSETTLPPSG LHHHHRHRGQ HRQGHLESUD TTASEGLHLS LAQRKLURRG CINQLLCKLS KESEAAPSSC CCHCRHLIFE KSGSAIAUQC AENLPSLCSU QGLFAEEKVT ESCQCRSPPA AUQNQPMNPM EANPNUSUDN QTRKUKUHSN
Purity	>85% (SDS-PAGE)
Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.
Reconstitution	Please reconstitute protein indeionized sterile water to a concentration of 0.1-1.0

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mg/mL. Aliquot for long-term storage at -80°C.

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