

Recombinant *Pseudomonas aeruginosa* sbcC Protein

Cat. No. sbcC-138P **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant <i>Pseudomonas aeruginosa</i> sbcC Protein was expressed in <i>E. coli</i> .
Species	<i>Pseudomonas aeruginosa</i>
Source	<i>E. coli</i>
Description	Nuclease SbcCD subunit C
Form	Liquid. In 100mM NaH ₂ PO ₄ 100mM Tris 4M Urea pH8.0.
Molecular Mass	~ 45.5 kDa
AA Sequence	MKILAIRLKNLASLAGEQEIDFTREPLSSAGLFAITGPTGAGKSTVLDALCLALFGSTP RLESTSASSKVPDGRNELSSNDERNLLRRGCASGYAEVDFVGDIGHRYRARWETR RSRDKADGALQKSQQSLQDLETQQMLAANKKSEFREQLEQKLGLNFAQFTRAVLLA QSEFSAFLKASDNDRGALLEKLTDTGLYSQLSKAAYQRASQADEQRKQLEQRLEGS LPLAEQARAGLEAALESHAQARLQEQQALQRLEGQQQWFTEEQRLLQSCEHAQGGQ LAEARQAWDALATERETLQWLERLAPVRGLIERLKQLEQELRHSEQQQRQRTEQQ AAGTERLQGLQARLQEARERQAQADNHLRQAQAPLREAFQLESEARRLERTLAER QELHRQSNQRH
Purity	>85%
Storage	Short Term Storage at 4 centigrade, Long Term, please prepare aliquots with 20% glycerol and store at -20 to -80 centigrade. Avoid freeze/thaw cycles.

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

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

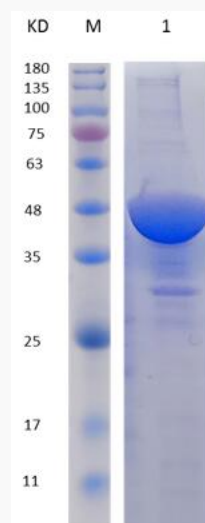
 45-1 Ramsey Road, Shirley, NY 11967, USA

Concentration 1.08 mg/ml

GENE INFORMATION

UniProt ID Q9HWB8

SDS-PAGE



12% SDS-PAGE analysis profiles of purified PA4282-1-402 (CBB stained).

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