

## Product Datasheet

### Nanog Recombinant Protein (orb1495087)

<b>Description</b>	Nanog Recombinant Protein
<b>Species/Host</b>	E. coli
<b>Preservatives</b>	0.5M Urea, pH 7.4
<b>Storage</b>	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze-thaw cycles.
<b>Tag</b>	His-tag
<b>Note</b>	For research use only
<b>Protein Sequence</b>	HMSVDPACPQSLPCFEASDCKESSPMPVICGPEENYPQLMSSAEMPHTETVSP LPSSMDLLIQDSPDSSTSPKGGKQPTSAEKSVAKKEDKVPVKKQKTRTVFSSTQLC VLNDRFQRQKYLSQLQMQELSNILNLSYKQVKTWFQNRMKSKRWQKNNWPK NSNGVTQKASAPTYPSSLYSSYHQGCLVNPTGNLPMWSNQTWNNSTWSNQTQN IQSWSNHSWNTQTWCTQSWNNQAWNSPFYNGEESLQSCMQFQPNPASDL EAALAEAGEGLNVIQQTTRYFSTPQTMDLFLNYSMMMQPEDVLE
<b>MW</b>	~40kDa
<b>Uniprot ID</b>	<a href="#">Q9H9S0</a>
<b>Solubility (25°C)</b>	0.5M Urea, PH7.4
<b>Expiration Date</b>	6 months from date of receipt.