

## Product Datasheet

### Human CCL16 protein (orb80119)

<b>Description</b>	CCL16 Human Recombinant produced in E.coli is non-glycosylated, Polypeptide chain containing 97 amin...
<b>Conjugation</b>	Unconjugated
<b>Tested Applications</b>	SDS-PAGE
<b>Target</b>	CCL16
<b>Preservatives</b>	The CCL16 protein was lyophilized from concentrated (1mg/ml) sterile solution containing 20 mM sodium phosphate buffer pH-7.4 and 0.15M sodium chloride.
<b>Storage</b>	Store at 4°C for up to two weeks. For long term storage, aliquot and store at -20°C, avoid freeze/thaw cycles.
<b>Note</b>	For research use only
<b>Protein Sequence</b>	QPKVPEWVNT PSTCCLKYYE KVLPRRLVVG YRKALNCHLP AIFVTKRNR EVCTNP NDD WVQEYIKDPN LPLLPTRNLS TVKIITAKNG QPQLLSQ.
<b>Purity</b>	> 97.0% as determined by RP-HPLC and analysis by SDS-PAGE
<b>Solubility (25°C)</b>	It is recommended to reconstitute the lyophilized CCL16 in sterile H <sub>2</sub> O not less than 100ug/ml, which can then be further diluted to other aqueous solutions.
<b>Expiration Date</b>	6 months from date of receipt.