

Recombinant Human CCAAT/enhancer binding protein gamma (aa 39-147) with His Tag

Catalog No.	CRC133A CRC133B CRC133C	Quantity:	10 µg 50 µg 1.0 mg
Alternate Names:	CEBP gamma		
Description:	Recombinant human CEBP gamma is a single, non-glycosylated polypeptide chain containing amino acids 39-147 and a His tag.		
Source:	<i>E. coli</i>		
Molecular Weight:	16.5 kDa		
Formulation:	Sterile filtered liquid in 20 mM Tris-HCl, pH 7.5 + 0.1 M NaCl + 5 mM β-mercaptoethanol		
Purity:	> 95% as determined by RP-HPLC and SDS-PAGE analyses		
Endotoxin Level:	< 0.1 ng/µg of CEBP gamma		
Amino Acid Sequence:	MRGSHHHHHH GMASMTGGQQ MGRDLYDDDD KDRWGSMPGG GKAVAPSKQ SKKSSPMDRN SDEYRQRRER NNMAVKKSRL KSKQKAQDTL QRVNQLKEEN ERLEAKIKLL TKELSVLKDL FLEHAHNLAD NVQSISTENT TADGDN		
Storage & Stability:	Store at 2-4°C for up to 4 weeks or in working aliquots at -20°C for longer storage. Add a carrier protein (0.1% HSA or BSA) as a stabilizer for long term storage. Please note that the addition of any carrier protein into this product may produce unwanted endotoxin. This depends upon the particular application employed. Avoid repeated freeze-thaw cycles.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

