

## 32-3395: CACYBP Recombinant Protein

**Alternative Name :** S100A6BP,S100A6 Binding Protein,GIG5,PNAS-107,RP1-102G20.6,SIP,CACYBP,hCacyBP,Siah-interacting protein,MGC87971.

### Description

Source : Escherichia Coli. CACYBP Human Recombinant produced in E.Coli is a single, non-glycosylated, polypeptide chain containing 205 amino acids (1-185a.a.) and having a molecular mass of 23.4 kDa. CACYBP protein is fused to a 20 amino acid His tag at N-terminus and is purified by standard chromatography. CACYBP (calcyclin binding protein) participates in calcium-dependent ubiquitination and subsequent proteosomal degradation of target proteins. CACYBP acts as a molecular bridge in ubiquitin E3 complexes. CACYBP is involved in the ubiquitin-mediated degradation of beta-catenin.

### Product Info

**Amount :** 25 µg  
**Purification :** Greater than 85% as determined by SDS-PAGE.  
**Content :** CACYBP Human solution containing 20mM Tris HCL pH-8, 1mM DTT, 0.1M NaCl & 10% glycerol.  
**Storage condition :** CACYBP Human although stable at 4°C for 1 week, should be stored desiccated below -18°C. Please prevent freeze thaw cycles.  
**Amino Acid :** MGSSHHHHHH SSGLVPRGSH MQQKSQKKAEE LLDNEKPAAV VAPITTYGYTV KISNYGWDQS DKFVKIYITL TGVHQVPTEN VQVHFTERSF DLLVKNLNGK SYSMIVNNLL KPISVEGSSK KVKTDTVLIL CRKKVENTRW DYLTQVEKEC KEKEKPSYDT ETDPSSEGLMN VLKKIYEDGD DDMKRTINKA WVESREKQAK GDTEF.

