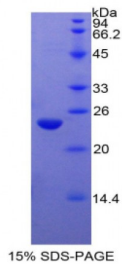


## Cow Peroxisome Proliferator Activated Receptor Gamma (PPARγ) Protein

Catalogue No.: abx068498



SDS-PAGE analysis of Cow PPARγ Protein.

Recombinant PPARγ is a recombinant protein from Cow. It is produced in E.coli using Prokaryotic expression.

**Target:** Peroxisome Proliferator Activated Receptor Gamma (PPARγ)

**Origin:** Cow

**Host:** E. coli

**Tested Applications:** ELISA, WB, IP, SDS-PAGE

**Purity:** > 95%

**Form:** Lyophilized

**Conjugation:** Unconjugated

**Storage:** Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.

**Expression:** Recombinant

**Molecular Weight:** 23.1 kDa

**Swiss Prot:** [O18971](#)

**Sequence Fragment:** Gln311-Ile500

**Sequence:** MGHHHHHSGSEF- QGCQFRSVEA VQEITEYAKN IPGFVNLDLN DQVTLLKYGV HEIYTMLAS  
LMNKDGVLLS EGQGFMTREF LKSLRKPFQD FMEPKFEFAV KFNALELDDS DLAIFIIVII  
LSGDRPGLLN VKPIEDIQDN LLQALELQLK LNHPESQLF AKLLQKMTDL RQIVTEHVQL  
LQVIKKTETD MSLHPLLQEI

Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK  
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

**Tag:** N-terminal His-tag

**Activity:** Not tested

**Concentration:** Prior to lyophilization: 200 µg/ml

**Buffer:** Prior to lyophilization: PBS, pH 7.4, containing 0.01% Sarcosyl, 1 mM DTT, 5% Trehalose and Proclin-300.

**Note:** This product is for research use only.