

CEBPG / CEBP Gamma Antibody (C-Terminus)
Goat Polyclonal Antibody
Catalog # ALS14568**Specification**

CEBPG / CEBP Gamma Antibody (C-Terminus) - Product Information

Application	IHC
Primary Accession	P53567
Reactivity	Human
Host	Goat
Clonality	Polyclonal
Calculated MW	16kDa KDa

CEBPG / CEBP Gamma Antibody (C-Terminus) - Additional Information**Gene ID** 1054**Other Names**

CCAAT/enhancer-binding protein gamma, C/EBP gamma, CEBPG

Target/Specificity

Human CEBPG / CEBP Gamma.

Reconstitution & Storage

Store at -20°C. Minimize freezing and thawing.

Precautions

CEBPG / CEBP Gamma Antibody (C-Terminus) is for research use only and not for use in diagnostic or therapeutic procedures.

CEBPG / CEBP Gamma Antibody (C-Terminus) - Protein Information**Name** CEBPG**Function**

Transcription factor that binds to the promoter and the enhancer regions of target genes. Binds to the enhancer element PRE-I (positive regulatory element-I) of the IL-4 gene (PubMed:7665092). Binds to the promoter and the enhancer of the immunoglobulin heavy chain. Binds to GPE1, a cis-acting element in the G-CSF gene promoter.

Cellular Location

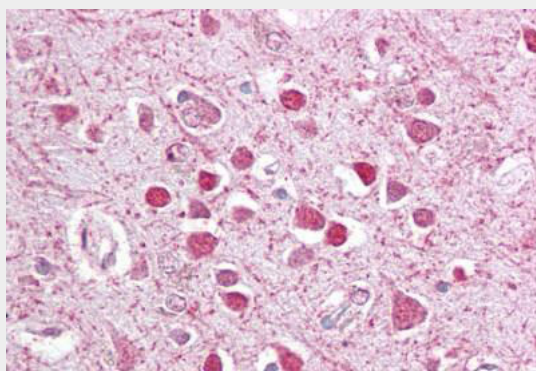
Nucleus {ECO:0000250|UniProtKB:P53568}.

CEBPG / CEBP Gamma Antibody (C-Terminus) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

CEBPG / CEBP Gamma Antibody (C-Terminus) - Images



Anti-CEBPG / CEBP Gamma antibody IHC of human brain, cortex.

CEBPG / CEBP Gamma Antibody (C-Terminus) - Background

Transcription factor that binds to the enhancer element PRE-I (positive regulatory element-I) of the IL-4 gene. Might change the DNA-binding specificity of other transcription factors and recruit them to unusual DNA sites.

CEBPG / CEBP Gamma Antibody (C-Terminus) - References

Davydov I.V., et al. Gene 161:271-275(1995).
Ota T., et al. Nat. Genet. 36:40-45(2004).
Kalnina N., et al. Submitted (MAY-2003) to the EMBL/GenBank/DDBJ databases.
Olsen J.V., et al. Sci. Signal. 3:RA3-RA3(2010).