

NR2F1 Antibody (N-term) Blocking Peptide
Synthetic peptide
Catalog # BP14218a**Specification**

NR2F1 Antibody (N-term) Blocking Peptide - Product Information

Primary Accession [P10589](#)

NR2F1 Antibody (N-term) Blocking Peptide - Additional Information

Gene ID 7025

Other Names

COUP transcription factor 1, COUP-TF1, COUP transcription factor I, COUP-TF I, Nuclear receptor subfamily 2 group F member 1, V-erbA-related protein 3, EAR-3, NR2F1, EAR3, ERBAL3, TFCOUP1

Format

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

NR2F1 Antibody (N-term) Blocking Peptide - Protein Information

Name NR2F1

Synonyms EAR3, ERBAL3, TFCOUP1

Function

Coup (chicken ovalbumin upstream promoter) transcription factor binds to the ovalbumin promoter and, in conjunction with another protein (S300-II) stimulates initiation of transcription. Binds to both direct repeats and palindromes of the 5'-AGGTCA-3' motif. Represses transcriptional activity of LHCG.

Cellular Location

Nucleus.

NR2F1 Antibody (N-term) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)

NR2F1 Antibody (N-term) Blocking Peptide - Images**NR2F1 Antibody (N-term) Blocking Peptide - Background**

Coup (chicken ovalbumin upstream promoter) transcription factor binds to the ovalbumin promoter and, in conjunction with another protein (S300-II) stimulates initiation of transcription. Binds to both direct repeats and palindromes of the 5'-AGGTCA-3' motif. Represses transcriptional activity of LHCG.

NR2F1 Antibody (N-term) Blocking Peptide - References

Davis, O.S., et al. Behav. Genet. (2010) In press :Dai, K., et al. Arterioscler. Thromb. Vasc. Biol. 30(3):568-574(2010)Montemayor, C., et al. PLoS ONE 5 (1), E8910 (2010) :Bush, Z.M., et al. Pituitary 13(1):1-7(2010)Johnson, M.P., et al. Hum. Genet. 126(5):655-666(2009)