

Human Cyclic AMP-Dependent Transcription Factor ATF-3 (ATF3) Protein

Catalogue No.: abx073484

ATF3 Protein is a recombinant protein consisting of a single non-glycosylated polypeptide chain containing 181 amino acids (1-181). Provided as a clear liquid.

Target:	Cyclic AMP-Dependent Transcription Factor ATF-3 (ATF3)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	E. coli
Recommended dilutions:	Optimal dilutions/concentrations should be determined by the end user.
Form:	Liquid
Activity:	Not tested
Purity:	> 90% (SDS-PAGE)
Purification:	Purified by proprietary chromatographic techniques. Sterile filtered.
Storage:	Store at 4 °C if the entire vial will be used within 2-4 weeks. Store at -20 °C for long term storage. For long term storage, it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	P18847 (UniProt , ExPASy)
Gene Symbol:	ATF3
GeneID:	467
OMIM:	603148
NCBI Accession:	NP_001025458.1, NM_001030287.3
HGNC:	785

Datasheet

Version: 6.0.0
Revision date: 06 Sep 2025



KEGG: hsa:467

Ensembl: ENSG00000162772

String: [9606.ENSP00000344352](#)

Molecular Weight: 20.6 kDa

Sequence Fragment: 1-181 AA

Sequence: MMLQHGPQVS ASEVSASAIV PCLSPPGSLV FEDFANLTPF VKEELRFAIQ NKHLCHRMSS
ALESVTVSDR PLGVSITKAE VAPEEDERKK RRRERNKIAA AKCRNKKKEK TECLQKESEK
LESVNAELKA QIEELKNEKQ HLIYMLNLHR PTCIVRAQNG RTPEDERNLF IQQIKEGTLQ S.

Buffer: 20 mM Tris-HCl, pH 8, containing 2 M Urea and 20% Glycerol.

Concentration: 1 mg/ml

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC,
THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL
CONSUMPTION.