

Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

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Product Datasheet

ATF2 Rabbit pAb, Unconjugated ABB-A0757

| Article Name | ATF2 Rabbit pAb, Unconjugated |
|----------------------------|---|
| Biozol Catalog Number | ABB-A0757 |
| Supplier Catalog Number | A0757 |
| Alternative Catalog Number | ABB-A0757-20UL,ABB-A0757-500UL,ABB-A0757-100UL,ABB-A0757-1000UL |
| Manufacturer | ABclonal |
| Host | Rabbit |
| Category | Antikörper |
| Application | ELISA, IHC-P, WB |
| Species Reactivity | Human |
| Immunogen | Recombinant protein (or fragment). This information is considered to be commercially sensitive. |
| Conjugation | Unconjugated |
| Product Description | This gene encodes a transcription factor that is a member of the leucine zipper family of DNA binding proteins. The encoded protein has been identified as a moonlighting protein based on its ability to perform mechanistically distinct functions This |
| Molecular Weight | 55kDa |
| NCBI | 1386 |
| UniProt | P15336 |

| Purity | Affinity purification |
|--------------------|--|
| Sequence | MKFKLHVNSARQYKDLWNMSDDKPFLCTAPGCGQRFTNEDHLAVHKHKHE MTLKFGPARNDSVIVADQTPTPTRFLKNCEEVGLFNELASPFENEFKKASEDDI KKMPLDLSPLATPIIRSKIEEPSVVETTHQDSPLPHPESTTSDEKEVPLAQTAQP TSAIVRPASLQVPNVLLTSSDSSVIIQQAVP |
| Target | ATF2 |
| Application Dilute | WB,1:500 - 1:1000 IHC-P,1:50 - 1:200 ELISA,Recommended starting concentration is 1 μ g/mL. Please optimize the concentration based on your specific assay requirements. |
| Application Notes | Cross-Reactivity: Human, Mouse, Rat. Research Area: Epigenetics Nuclear Signaling, Transcription Factors, Protein phosphorylation, Signal Transduction, MAPK-JNK Signaling Pathway, ATM Signaling Pathway, Immunology Inflammation, B Cell Receptor Signaling Pathway, Toll-like Receptor Signaling Pathway, Cell Intrinsic Innate Immunity Signaling Pathway, TLR Signaling |