

10-1032: Monoclonal Antibody to Human ATF2 (Clone: ABM16E7)

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| Clonality : | Monoclonal |
| Clone Name : | ABM16E7 |
| Application : | WB |
| Reactivity : | Mouse,Human |
| Gene : | ATF2 |
| Gene ID : | 1386 |
| Uniprot ID : | P15336 |
| Format : | Purified |
| Alternative Name : | Cyclic AMP-dependent transcription factor ATF-2 ,cAMP-dependent transcription factor ATF-2,Activating transcription factor 2,Cyclic AMP-responsive element-binding protein 2,HB16,Histone acetyltransferase ATF2,cAMP response element-binding protein CRE-BP1 |
| Isotype : | Mouse IgG1, kappa |
| Immunogen Information : | A partial length recombinant protein of human ATF2 was used as immunogen for this antibody. |

Product Info

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| Amount : | 25 µg / 100 µg |
| Purification : | Protein G Chromatography |
| Content : | 25 µg in 50 µl/100 µg in 200 µl PBS containing 0.05% BSA and 0.05% sodium azide. Sodium azide is highly toxic. |
| Storage condition : | Store the antibody at 4°C, stable for 6 months. For long-term storage, store at -20°C. Avoid repeated freeze and thaw cycles. |

Application Note

WB: 4-6 µg/ml

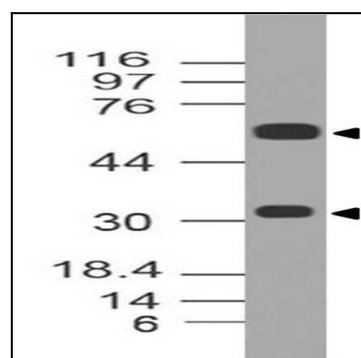


Figure-1: Western blot analysis of ATF2. Anti- ATF2 antibody (Clone: ABM16E7) was tested at 2 µg/ml on PC3 lysate.

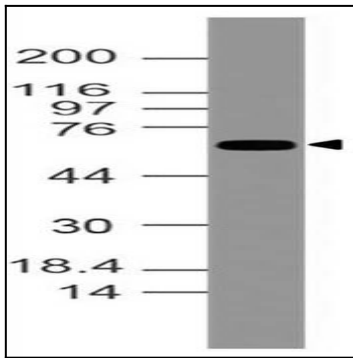


Figure-2: Western blot analysis of ATF2. Anti- ATF2 antibody (Clone: ABM16E7) was tested at 4 $\mu\text{g/ml}$ on EL-4 lysate.