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Product Datasheet

ELK1 monoclonal antibody, clone 3H6D12, 4H9C8,4H9F1, IgG1, Clone: [3H6D12 4H9C84H9F1], Mouse, Monoclonal ABN-MAB8302

| Article Name | ELK1 monoclonal antibody, clone 3H6D12, 4H9C8,4H9F1, IgG1, Clone: [3H6D12 4H9C84H9F1], Mouse, Monoclonal |
|----------------------------|--|
| Biozol Catalog Number | ABN-MAB8302 |
| Supplier Catalog Number | MAB8302 |
| Alternative Catalog Number | ABN-MAB8302-100 |
| Manufacturer | Abnova |
| Host | Mouse |
| Category | Antikörper |
| Application | ELISA, IHC-P, WB |
| Species Reactivity | Human |
| Immunogen | Recombinant protein corresponding to truncated human ELK1. |
| Product Description | Mouse monoclonal antibody raised against partial recombinant ELK1 |
| Clonality | Monoclonal |
| Clone Designation | [3H6D12 4H9C84H9F1] |
| Isotype | IgG1 |
| UniProt | 2002 |
| Buffer | In ascites |

| Form | Liquid |
|--------------------|--|
| Target | ELK1 |
| Application Dilute | Western Blot (1:500-1:1000)Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) (1:500-1:1000)br>ELISA (1:10000)The optimal working dilution should be determined by the end user. |