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## Product Datasheet

### Monoclonal Antibody to Caspase-8 (Clone: ABM14C1) FITC Conjugated, Clone: [ABM14C1], Mouse ABI-10-1019-F

|                            |   |
|----------------------------|---|
| Article Name               | Monoclonal Antibody to Caspase-8 (Clone: ABM14C1) FITC Conjugated, Clone: [ABM14C1], Mouse  |
| Biozol Catalog Number      | ABI-10-1019-F   |
| Supplier Catalog Number    | 10-1019-F   |
| Alternative Catalog Number | ABI-10-1019-F-100UG   |
| Manufacturer               | Abeomics  |
| Host                       | Mouse   |
| Category                   | Antikörper  |
| Application                | FACS  |
| Species Reactivity         | Human   |
| Immunogen                  | A partial length recombinant protein (a.a 179-385) of Caspase-8 was used as the immunogen for this antibody.  |
| Conjugation                | FITC  |
| Product Description        | Apoptosis occurs during normal cellular development and involves dramatic changes in cellular structure. Disruption of apoptosis may contribute to cancer as well as other autoimmune diseases. Caspase family of cysteine proteases has been shown to pla... |
| Clonality                  | Monoclonal  |
| Clone Designation          | [ABM14C1]   |
| Isotype                    | Mouse IgG1  |

|                    |   |
|--------------------|---|
| NCBI               | <a href="#">841</a>   |
| UniProt            | <a href="#">Q14790</a>  |
| Buffer             | 25 µg in 125 µl/100 µg in 500 µl Tris and 0.05% sodium azide. Sodium azide is highly toxic. |
| Purity             | Protein G Chromatography  |
| Form               | Purified  |
| Formula            | 100 µg in 500 µl Tris and 0.05% sodium azide. Sodium azide is highly toxic.                 |
| Target             | Caspase-8   |
| Application Dilute | FACS: 0.5-1 µg/10 <sup>6</sup>  |