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Product Datasheet

Anti-BRAF Antibody 100ul, IgG1, Clone: [CL4003], Unconjugated, Mouse, Monoclonal ATA-AMAB91257

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| Artikelname | Anti-BRAF Antibody 100ul, IgG1, Clone: [CL4003], Unconjugated, Mouse, Monoclonal |
| Artikelnummer | ATA-AMAB91257 |
| Hersteller Artikelnummer | AMAb91257 |
| Alternativnummer | ATA-AMAB91257-100,ATA-AMAB91257-25 |
| Hersteller | Atlas Antibodies |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | IHC, WB |
| Spezies Reaktivität | Human |
| Immunogen | Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence |
| Konjugation | Unconjugated |
| Produktbeschreibung | B-Raf proto-oncogene, serine/threonine kinase... |
| Klonalität | Monoclonal |
| Konzentration | 1 |
| Klon-Bezeichnung | [CL4003] |
| Isotyp | IgG1 |

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|------------------------|--|
| NCBI | 673 |
| UniProt | P15056 |
| Puffer | The antibodies are delivered in 40% glycerol and PBS (pH 7.2). 0.02% sodium azide is added as preservative. |
| Reinheit | Protein A purified |
| Sequenz | PIPQEEASLAETALTSGSSPSAPASDSIGPQILTSPSPSKSIPIQPFRPADEDHR NQFGQRDRSSSAPNVHINTIEPVNIDDLIRDQGFRGDGGSTTGLSATPPASLP GSLTNVKALQKSPGPQRERKSSSSSEDRNRMKTLGRRDSS |
| Lagerung | Store at +4°C for short term storage. Long time storage is recommended at -20°C. |
| Target-Kategorie | BRAF |
| Antibody Type | Monoclonal Antibody |
| Application Verdünnung | IHC: 1:200 - 1:500, WB: 1 µg/ml |