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Product Datasheet

Human Carbonic Anhydrase IX / CA9 (38-414) Protein, His Tag (active enzyme, MALS verified), Unconjugated ABS-CA9-H5226-50UG

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|--------------------------|---|
| Artikelname | Human Carbonic Anhydrase IX / CA9 (38-414) Protein, His Tag (active enzyme, MALS verified), Unconjugated |
| Artikelnummer | ABS-CA9-H5226-50UG |
| Hersteller Artikelnummer | CA9-H5226-50ug |
| Alternativnummer | ABS-CA9-H5226-50UG |
| Hersteller | AcroBiosystems |
| Kategorie | Proteine/Peptide |
| Spezies Reaktivität | Human |
| Konjugation | Unconjugated |
| Produktbeschreibung | Carbonic anhydrases (CAs) are a large family of zinc metalloenzymes. CAs form a family of enzymes that catalyze the rapid interconversion of carbon dioxide and water to bicarbonate and protons (or vice versa), a reversible reaction that occurs rather... |
| Molekulargewicht | 41.7 kDa |
| Tag | C-5*His |
| NCBI | 001207 |
| UniProt | Q16790 |
| Puffer | 20 mM MES, 100 mM NaCl, pH6.5 |

| | |
|-------------------|---|
| Quelle | Human Carbonic Anhydrase IX (38-414), His Tag (CA9-H5226) is expressed from human 293 cells (HEK293). It contains AA Gln 38 - Asp 414 (Accession Q16790-1). |
| Expression System | HEK293 |
| Reinheit | 90% |
| Formulierung | Powder |
| Target-Kategorie | Carbonic Anhydrase IX |