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## Product Datasheet

### GDF-7 Human E. coli Preis auf Anfrage BVD-RBG10162100

|                            |  |
|----------------------------|--|
| Article Name               | GDF-7 Human E. coli Preis auf Anfrage  |
| Biozol Catalog Number      | BVD-RBG10162100  |
| Supplier Catalog Number    | RBG10162100  |
| Alternative Catalog Number | BVD-RBG10162100-100  |
| Manufacturer               | BioVendor  |
| Category                   | Proteine/Peptide   |
| Species Reactivity         | Human  |
| Product Description        | GDF-7 belongs to the TGF-beta superfamily of growth and differentiation factors. It is expressed selectively by roof plate cells that are located in the developing embryonic central nervous system, and has been shown to influence the neuronal identity... |
| Source                     | E. coli  |
| Expression System          | E. coli  |
| Purity                     | 98%  |
| Sequence                   | TALAGTRTAQ GSGGGAGRGH GRRGRSRCSR KPLHVDFKEL<br>GWDDWIIAPL DYEAYHCEGL CDFPLRSHLE PTNHAIQTL LNSMAPDAAP<br>ASCCVPARLS PISILYIDAA NNVVYKQYED MVVEACGCR   |
| Storage                    | -20°C  |
| Target                     | GDF-7  |

Application Dilute

Centrifuge the vial prior to opening. Reconstitute in water to a concentration of 0.1-1.0 mg/ml. Do not vortex. For extended storage, it is recommended to further dilute in a buffer containing a carrier protein (example 0.1% BSA) and store in working...