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## Product Datasheet

### FGF2 Rabbit pAb, Unconjugated ABB-A0235

|                            |   |
|----------------------------|---|
| Article Name               | FGF2 Rabbit pAb, Unconjugated   |
| Biozol Catalog Number      | ABB-A0235   |
| Supplier Catalog Number    | A0235   |
| Alternative Catalog Number | ABB-A0235-100UL, ABB-A0235-20UL, ABB-A0235-1000UL, ABB-A0235-500UL  |
| Manufacturer               | ABclonal  |
| Host                       | Rabbit  |
| Category                   | Antikörper  |
| Application                | ELISA, IF, IHC-P, WB  |
| Species Reactivity         | Human   |
| Immunogen                  | Recombinant protein (or fragment). This information is considered to be commercially sensitive.   |
| Conjugation                | Unconjugated  |
| Product Description        | The protein encoded by this gene is a member of the fibroblast growth factor (FGF) family. FGF family members bind heparin and possess broad mitogenic and angiogenic activities. This protein has been implicated in diverse biological processes, such a... |
| Clonality                  | Polyclonal  |
| Molecular Weight           | 31kDa   |
| NCBI                       | <a href="#">2247</a>  |

|                    |  |
|--------------------|--|
| UniProt            | <a href="#">P09038</a>   |
| Purity             | Affinity purification  |
| Sequence           | PALPEDGGSGAFPPGHFKDPKRLYCKNGGFFLRIHPDGRVDGVREKSDPHIKL<br>QLQAEERGVSISIKGVCANRYLAMKEDGRLLASKCVTDECFFFERLESNNYNTY<br>RSRKYTSWYVALKRTGQYKLGSKTGPQKAILFLPMSAKS   |
| Target             | FGF2   |
| Antibody Type      | Primary Antibody   |
| Application Dilute | WB,1:500 - 1:1000 IHC-P,1:50 - 1:200 IF/ICC,1:50 - 1:200 ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements.                                   |
| Application Notes  | Cross-Reactivity: Human,Mouse,Rat, ResearchArea: Cancer,Invasion and Metastasis,Signal Transduction,Cell Biology Developmental Biology,Growth factors,Neuroscience,Stem Cells,Neural Stem Cells,Cardiovascular,Angiogenesis. |