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## Product Datasheet

### IGF2BP3 Rabbit pAb, Unconjugated, Polyclonal ABB-A2750

|                            |  |
|----------------------------|--|
| Article Name               | IGF2BP3 Rabbit pAb, Unconjugated, Polyclonal   |
| Biozol Catalog Number      | ABB-A2750  |
| Supplier Catalog Number    | A2750  |
| Alternative Catalog Number | ABB-A2750-20UL, ABB-A2750-100UL, ABB-A2750-500UL, ABB-A2750-1000UL   |
| Manufacturer               | ABclonal   |
| Host                       | Rabbit   |
| Category                   | Antikörper   |
| Application                | ELISA, 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 primarily found in the nucleolus, where it can bind to the 5' UTR of the insulin-like growth factor II leader 3 mRNA and may repress translation of insulin-like growth factor II during late development. The encoded ... |
| Clonality                  | Polyclonal   |
| Molecular Weight           | 64kDa  |
| NCBI                       | <a href="#">10643</a>  |

|                    |  |
|--------------------|--|
| UniProt            | <a href="#">O00425</a>   |
| Purity             | Affinity purification  |
| Sequence           | MNKLYIGNLSENAAPSDLESIFKDAKIPVSGPFLVKTGYAFVDCPDESWALKAI<br>EALSGKIELHGKPIEVEHSVPKRQRIRKLQIRNIPPHLQWEVLDSLLVQYGVVES<br>CEQVNTDSETAVVNVTYSSKDQARQALDKLNGFQLENFTLKVAYIPDEMAAQ<br>QNPLQQPRGRRGLGQRGSSRQGSPGSVSKQKPCDLPLRL |
| Target             | IGF2BP3  |
| Antibody Type      | Primary Antibody   |
| Application Dilute | WB,1:500 - 1:2000 ELISA,Recommended starting concentration is 1<br>µg/mL. Please optimize the concentration based on your specific<br>assay requirements.  |
| Application Notes  | Cross-Reactivity: Human,Mouse,Rat. ResearchArea: Epigenetics<br>Nuclear Signaling,RNA Binding,Cancer,Tumor biomarkers. Shipping:<br>Ice Bag  |