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## Product Datasheet

### NUP155 Rabbit pAb, Unconjugated, Polyclonal ABB-A7764

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | NUP155 Rabbit pAb, Unconjugated, Polyclonal                                                                                                                                                                                                                   |
| Biozol Catalog Number      | ABB-A7764                                                                                                                                                                                                                                                     |
| Supplier Catalog Number    | A7764                                                                                                                                                                                                                                                         |
| Alternative Catalog Number | ABB-A7764-100UL, ABB-A7764-20UL, ABB-A7764-500UL, ABB-A7764-1000UL                                                                                                                                                                                            |
| 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        | Nucleoporins are proteins that play an important role in the assembly and functioning of the nuclear pore complex (NPC) which regulates the movement of macromolecules across the nuclear envelope (NE). The protein encoded by this gene plays a role in ... |
| Clonality                  | Polyclonal                                                                                                                                                                                                                                                    |
| Molecular Weight           | 155kDa                                                                                                                                                                                                                                                        |
| NCBI                       | <a href="#">9631</a>                                                                                                                                                                                                                                          |

|                    |                                                                                                                                                                                                                                                                |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UniProt            | <a href="#">O75694</a>                                                                                                                                                                                                                                         |
| Purity             | Affinity purification                                                                                                                                                                                                                                          |
| Sequence           | ADMHSTEISLQQRLEYIARAILSAKSSTAISIAADGEFLHELEEKMEVARIQLQIQETLQRQYSHHSSVQDAVSQLDSELM DITKLYGEFADPFKLAECKLAIHCAGYSDPILVQTLWQDIIEKELSDSVTLSSSDRMHALSLKIVLLGKIYAGTPRFFPLDFIVQFLEQQVCTLNWDVGVFIQTMNEIGVPLPRLLEVYDQLFKSRDPFWNRMKKPLHLLDCIHVLLIRYVENPSQVLNCERRRFTNLCLDA |
| Target             | NUP155                                                                                                                                                                                                                                                         |
| Antibody Type      | Primary Antibody                                                                                                                                                                                                                                               |
| Application Dilute | WB,1:500 - 1:2000 ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements.                                                                                                            |
| Application Notes  | Cross-Reactivity: Human. ResearchArea: Signal Transduction. Shipping: Ice Bag                                                                                                                                                                                  |