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## Product Datasheet

### **Dynein intermediate chain 1 Rabbit mAb, Clone: [ARC2061], Unconjugated, Monoclonal MBL-CNA3624S**

|                            |  |
|----------------------------|--|
| Article Name               | Dynein intermediate chain 1 Rabbit mAb, Clone: [ARC2061],<br>Unconjugated, Monoclonal  |
| Biozol Catalog Number      | MBL-CNA3624S   |
| Supplier Catalog Number    | CNA3624S   |
| Alternative Catalog Number | MBL-CNA3624S   |
| Manufacturer               | MBL  |
| Host                       | Rabbit   |
| Category                   | Antikörper   |
| Application                | WB   |
| Species Reactivity         | Mouse, Rat   |
| Immunogen                  | Recombinant fusion protein containing a sequence corresponding to amino acids 1-200 of human Dynein intermediate chain 1 (Q9UI46). |
| Conjugation                | Unconjugated   |
| Clonality                  | Monoclonal   |
| Clone Designation          | [ARC2061]  |
| Molecular Weight           | 79kDa  |
| Buffer                     | PBS with 0.02% sodium azide,0.05% BSA,50% glycerol   |
| Source                     | Rabbit   |

|                    |   |
|--------------------|---|
| Purity             | Affinity purification   |
| Form               | PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  |
| Sequence           | MIPASAKAPHKQPHKQSSISIGRGTRKRDEDSGTEVGEGTDEWAQSKATVRPP<br>DQLELTDAELKEEFTRILTANNPHAPQNIVRYSFKEGTYKPIGFVNQLAVHYTQ<br>VGNLIPKDSDEGRRQHYRDELVAGSQESVKVISETGNLEEDEEPKELETEPGS<br>QTDVPAAGAAEKVTEEELMTPKQPKERKLTNQFNFSERASQ |
| Target             | Recombinant fusion protein containing a sequence corresponding to amino acids 1-200 of human Dynein intermediate chain 1 (Q9UI46).  |
| Application Dilute | WB: WB,1:500 - 1:1000   |