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## Product Datasheet

### Lamin A + C Monoclonal Antibody [JoL5] - Nuclear Envelope Marker, Mouse IMQ-IQ252S

|                            |                                                                                      |
|----------------------------|--------------------------------------------------------------------------------------|
| Article Name               | Lamin A + C Monoclonal Antibody [JoL5] - Nuclear Envelope Marker, Mouse              |
| Biozol Catalog Number      | IMQ-IQ252S                                                                           |
| Supplier Catalog Number    | IQ252S                                                                               |
| Alternative Catalog Number | IMQ-IQ252-1,IMQ-IQ252S-1,IMQ-IQ252S-0.1                                              |
| Manufacturer               | ImmuQuest                                                                            |
| Host                       | Mouse                                                                                |
| Category                   | Antikörper                                                                           |
| Application                | ICC, WB                                                                              |
| Species Reactivity         | Human, Mouse                                                                         |
| Immunogen                  | Recombinant bacterially expressed full length protein                                |
| Product Description        | Mouse Anti-Lamin A + C antibody [JoL5] - Nuclear Envelope Marker...                  |
| Clonality                  | Monoclonal                                                                           |
| Clone Designation          | [JoL5]                                                                               |
| Isotype                    | IgG2                                                                                 |
| NCBI                       | <a href="https://pubmed.ncbi.nlm.nih.gov/20461080">4000</a>                          |
| Pubmed                     | <a href=https://pubmed.ncbi.nlm.nih.gov/20461080 target=_blank rel=nofollow>20461080 |

|                    |                                                                                                                                                                                       |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UniProt            | <a href="#">P02545</a>                                                                                                                                                                |
| Buffer             | Tissue culture supernatant containing 0.1% sodium azide                                                                                                                               |
| Purity             | Unpurified                                                                                                                                                                            |
| Form               | Tissue culture supernatant containing 0.1% sodium azide                                                                                                                               |
| Target             | Lamin A + C antibody [JoL5] - Nuclear Envelope Marker                                                                                                                                 |
| Antibody Type      | Monoclonal Antibody                                                                                                                                                                   |
| Application Dilute | Optimal antibody dilution should be determined by titration, however as a guideline try, ICC/IF: 1/10 WB: 1/50. Detects a band of approximately 70 kDa (Lamin A) and 60kDa (Lamin C). |