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## **Product Datasheet**

## Hair Cortex Cytokeratin/K40 Monoclonal Antibody [AE13], IgG1, Mouse IMQ-IQ292

| Article Name  Hair Cortex Cytokeratin/K40 Monoclonal Antibody [AE13], IgG1, Mouse  Biozol Catalog Number  IMQ-IQ292  Supplier Catalog Number  IMQ-IQ292  Alternative Catalog Number  Imq-IQ292-0.1  Manufacturer  ImmuQuest  Host  Mouse  Category  Antikörper  Application  FC, IHC-Fr, IHC-P, WB  Species Reactivity  Human, Mouse  Immunogen  Human hair keratins |     |
|--|-----|
| Supplier Catalog Number IQ292  Alternative Catalog Number IMQ-IQ292-0.1  Manufacturer ImmuQuest  Host Mouse  Category Antikörper  Application FC, IHC-Fr, IHC-P, WB  Species Reactivity Human, Mouse  Immunogen Human hair keratins  |     |
| Alternative Catalog Number IMQ-IQ292-0.1  Manufacturer ImmuQuest  Host Mouse  Category Antikörper  Application FC, IHC-Fr, IHC-P, WB  Species Reactivity Human, Mouse  Immunogen Human hair keratins   |     |
| Manufacturer ImmuQuest  Host Mouse  Category Antikörper  Application FC, IHC-Fr, IHC-P, WB  Species Reactivity Human, Mouse  Immunogen Human hair keratins   |     |
| Host Mouse  Category Antikörper  Application FC, IHC-Fr, IHC-P, WB  Species Reactivity Human, Mouse  Immunogen Human hair keratins   |     |
| Category Antikörper  Application FC, IHC-Fr, IHC-P, WB  Species Reactivity Human, Mouse  Immunogen Human hair keratins   |     |
| Application FC, IHC-Fr, IHC-P, WB  Species Reactivity Human, Mouse  Immunogen Human hair keratins  |     |
| Species Reactivity Human, Mouse  Immunogen Human hair keratins   |     |
| Immunogen Human hair keratins  |     |
|  |     |
| Product Description Mouse Anti-Hair Contay Cytalyaratin [AF13]   |     |
| Product Description Mouse Anti-Hair Cortex Cytokeratin [AE13]  |     |
| Clonality Monoclonal   |     |
| Concentration 1mg/ml   |     |
| Clone Designation [AE13]   |     |
| Isotype IgG1   |     |
| Pubmed <a href="https://pubmed.ncbi.nlm.nih.gov/22434869" target="_blarel=nofollow">22434869</a>   | ank |
| Buffer Purified antibody in PBS (PH 7.2) 0.1% sodium azide,  |     |

| Purity             | Protein G purified  |
|--------------------|---|
| Form               | Purified antibody in PBS (PH 7.2) 0.1% sodium azide,  |
| Target             | Hair Cortex Cytokeratin   |
| Antibody Type      | Monoclonal Antibody   |
| Application Dilute | Optimal antibody dilution should be determined by titration, however as guideline try, WB: 1/1000 - 1/3000. Detects a band of approximately 44 kDa (predicted molecular weight: 44 - 46 kDa). Flow Cyt: 1/20 - 1/50 |