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## Product Datasheet

### **Rat anti-MRP5 (ABCC5), clone M5II-54 (Monoclonal), IgG2a, Clone: [M5II-54] MON9034**

|                            |                                                                            |
|----------------------------|----------------------------------------------------------------------------|
| Article Name               | Rat anti-MRP5 (ABCC5), clone M5II-54 (Monoclonal), IgG2a, Clone: [M5II-54] |
| Biozol Catalog Number      | MON9034                                                                    |
| Supplier Catalog Number    | MON9034                                                                    |
| Alternative Catalog Number | MON9034                                                                    |
| Manufacturer               | Monosan                                                                    |
| Host                       | Rat                                                                        |
| Category                   | Antikörper                                                                 |
| Application                | FC, ICC, IHC-Fr, WB                                                        |
| Species Reactivity         | Human                                                                      |
| Immunogen                  | MRP5 aa 722-910                                                            |
| Clonality                  | Monoclonal                                                                 |
| Concentration              | 250 ug/ ml                                                                 |
| Clone Designation          | [M5II-54]                                                                  |
| Isotype                    | IgG2a                                                                      |
| Buffer                     | supernatant with 0.7% BSA and 0.1% sodium azide                            |
| Application Dilute         | ICC (1:20-1:50), IHC-fr (1:20), WB (1:50)                                  |