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## Product Datasheet

### **CCL22 (human) monoclonal antibody (349/6)** **ENZ-ALX-804-469-C250**

|                            |                                                                            |
|----------------------------|----------------------------------------------------------------------------|
| Article Name               | CCL22 (human) monoclonal antibody (349/6)                                  |
| Biozol Catalog Number      | ENZ-ALX-804-469-C250                                                       |
| Supplier Catalog Number    | ALX-804-469-C250                                                           |
| Alternative Catalog Number | ENZ-ALX-804-469-C250-250                                                   |
| Manufacturer               | Enzo Life Sciences                                                         |
| Host                       | Rat                                                                        |
| Category                   | Antikörper                                                                 |
| Application                | ELISA, WB                                                                  |
| Species Reactivity         | Human                                                                      |
| Immunogen                  | Recombinant human CCL22 (macrophage-derived chemokine, MDC).               |
| Product Description        | CCL22 (human) monoclonal antibody (349/6)...                               |
| Clonality                  | Monoclonal                                                                 |
| Clone Designation          | [349/6]                                                                    |
| UniProt                    | <a href="#">O00626</a>                                                     |
| Purity                     | Protein G-affinity purified.                                               |
| Form                       | Liquid. 0.2µm-filtered solution in PBS, pH 7.4. Contains no preservatives. |
| Target                     | Chemokine                                                                  |