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Product Datasheet

Anti-CD49B [GBR500 (Vatelizumab, TMC-2206)], IgG1, Clone: [GBR500 Vatelizumab TMC-2206], Human, Monoclonal ABA-AB04186-10.0-BT

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|----------------------------|---|
| Article Name | Anti-CD49B [GBR500 (Vatelizumab, TMC-2206)], IgG1, Clone: [GBR500 Vatelizumab TMC-2206], Human, Monoclonal |
| Biozol Catalog Number | ABA-AB04186-10.0-BT |
| Supplier Catalog Number | Ab04186-10.0-BT |
| Alternative Catalog Number | ABA-AB04186-10.0-BT |
| Manufacturer | Absolute Antibody |
| Host | Human |
| Category | Antikörper |
| Application | Blocking, ELISA, FC |
| Species Reactivity | Human, Primate, Rat |
| Product Description | The parental mouse antibody was generated by immunizing BALB/c mice with human fibrosarcoma HT1080 cells. The original humanized version was generated by grafting the CDRs of murine parental antibody onto human acceptor framework regions.... |
| Clonality | Monoclonal |
| Clone Designation | [GBR500 Vatelizumab TMC-2206] |
| Isotype | IgG1 |
| UniProt | P17301 |
| Buffer | PBS only. |

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| Target | CD49B |
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