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Product Datasheet

Monoclonal Anti-FMC63 Antibody, Mouse IgG1 (Y45) (Carrier-free) (recommended for ADA assay), Unconjugated, Human ABS-FM3-Y45A1-100UG

| Article Name | Monoclonal Anti-FMC63 Antibody, Mouse IgG1 (Y45) (Carrier-free) (recommended for ADA assay), Unconjugated, Human |
|----------------------------|--|
| Biozol Catalog Number | ABS-FM3-Y45A1-100UG |
| Supplier Catalog Number | FM3-Y45A1-100ug |
| Alternative Catalog Number | ABS-FM3-Y45A1-100UG |
| Manufacturer | AcroBiosystems |
| Host | Human |
| Category | Antikörper |
| Species Reactivity | Mouse |
| Conjugation | Unconjugated |
| Product Description | FMC63 is an IgG2a mouse monoclonal antibody specific for CD19, which is a target for the immunotherapy of B lineage leukaemias and lymphomas. FMC63 scFv is the most commonly used ectodomain component of CD19specific CARs. So far, most of reported CAR |
| Tag | Mouse IgG1 Mouse Kappa |
| Buffer | PBS, pH7.4 |
| Purity | 0.95 |
| Form | Powder |
| Target | FMC63 |