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Product Datasheet

InVivoPro Anti-Mouse TNFalpha in vivo antibody, Clone TN3-19.12, Clone: [TN3-19.12], Hamster, Monoclonal ASC-IV0110

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| Article Name | InVivoPro Anti-Mouse TNFalpha in vivo antibody, Clone TN3-19.12, Clone: [TN3-19.12], Hamster, Monoclonal |
| Biozol Catalog Number | ASC-IV0110 |
| Supplier Catalog Number | IV0110 |
| Alternative Catalog Number | ASC-IV0110-100,ASC-IV0110-1,ASC-IV0110-25,ASC-IV0110-50,ASC-IV0110-5 |
| Manufacturer | Abbkine Scientific |
| Host | Hamster |
| Category | Antikörper |
| Species Reactivity | Mouse |
| Clonality | Monoclonal |
| Concentration | Lot specific, generally 5.0 mg/ml |
| Clone Designation | [TN3-19.12] |
| Buffer | PBS, pH 7.2, contains no stabilizers or preservatives |
| Purity | protein A or G, 99% |
| Target | TNFalpha |

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| Application Notes | Recommended Dosage: 200-500 µg per mouse, or 10-20 mg/kg. This range is based off the most recent publication data using the TN3-19.12 clone in vivo. Each investigator should determine their own optimal working dilution for specific applications. Application: In vivo TNFalpha neutralization, Enzyme-linked Immunosorbent Assay. Sterility: 0.2 µM filtered. Endotoxin: 1.0 EU/mg, by the LAL method |
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