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## Product Datasheet

### sTNF-R I Monkey ELISA BVD-RAF116R

|                            |   |
|----------------------------|---|
| Article Name               | sTNF-R I Monkey ELISA   |
| Biozol Catalog Number      | BVD-RAF116R   |
| Supplier Catalog Number    | RAF116R   |
| Alternative Catalog Number | BVD-RAF116R-96  |
| Manufacturer               | BioVendor   |
| Host                       | Monkey  |
| Category                   | Kits/Assays   |
| Application                | Baboon serum  |
| Species Reactivity         | Monkey  |
| Product Description        | Tumor Necrosis Factor (TNF) was originally discovered in sera of animals and was found to cause hemorrhagic necrosis of some transplantable mouse and human tumors and to exhibit primarily cytotoxic activities against tumor but not normal cells in vit... |
| Range                      | 0.09-6 U/ml   |
| Sensitivity                | 0.05 U/ml   |
| Tag                        | BioVendor   |
| Storage                    | Store the complete kit at 2-8°C. Under these conditions, the kit is stable until the expiration date (see label on the box).  |
| Target                     | TNF-R (60 kDa)  |

Application Notes

Intra assay: CV = 2.0%. Inter assay: CV = 9.0%. Spiking recovery: 93,00%. Dilution linearity: 105,00%