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Product Datasheet

Hsp90 antibody [AC88], IgG1, Unconjugated, Mouse, Monoclonal GTX13492

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| Article Name | Hsp90 antibody [AC88], IgG1, Unconjugated, Mouse, Monoclonal |
| Biozol Catalog Number | GTX13492 |
| Supplier Catalog Number | GTX13492 |
| Alternative Catalog Number | GTX13492-100 |
| Manufacturer | GeneTex |
| Host | Mouse |
| Category | Antikörper |
| Application | FC, ICC, IHC-P, IP, WB |
| Species Reactivity | Bovine, Canine, Fish, Guinea pig, Hamster, Human, Monkey, Mouse, Porcine, Rabbit, Rat, Sheep |
| Immunogen | Achlya ambisexualis (water mold) Hsp90. |
| Conjugation | Unconjugated |
| Clonality | Monoclonal |
| Concentration | 1 mg/ml (Please refer to the vial label for the specific concentration.) |
| Clone Designation | [AC88] |
| Isotype | IgG1 |
| Sensitivity | GTX13492 recognises both Hsp90 alpha and beta. It reacts with the rodent glucocorticoid receptor and with proliferation potential proteins (P2PS) with apparent molecular masses of 30-40 kDa, which are associated with the 30-40S substructures of nuclear hn |

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| Buffer | PBS, 50% Glycerol, 0.1mM PMSF, no preservatives. |
| Form | Liquid |
| Application Notes | IHC-P: Use at an assay dependent dilution. When used in immunoprecipitation, this antibody does not appear to react well with Hsp90 that is bound to steroid receptors or to pp60v-src of Rouse sarcoma virus. WB: Use at a concentration of 1 µg/ml. Detects a band of approximately 90 kDa (predicted molecular weight: 84.7 kDa(alpha) and 83.2 kDa (beta)). Optimal dilutions/concentrations should be determined by the end user. |