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Product Datasheet

GTP-Binding Nuclear Protein (RAN) (Host Cell Protein) ELISA Kit a€" CHO (Chinese Hamster Ovary) ICL-E-65RAN

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| Article Name | GTP-Binding Nuclear Protein (RAN) (Host Cell Protein) ELISA Kit a€" CHO (Chinese Hamster Ovary) |
| Biozol Catalog Number | ICL-E-65RAN |
| Supplier Catalog Number | E-65RAN |
| Alternative Catalog Number | ICL-E-65RAN-1 |
| Manufacturer | ICL |
| Host | Goat |
| Category | Kits/Assays |
| Application | ELISA |
| Product Description | Discover precise and reliable quantification of GTP-binding nuclear protein (RAN) in CHO cells with our Hamster (CHO) GTP-binding Nuclear Protein (RAN) ELISA Kit.... |
| Range | 20 ng/mL a€" 0.3125 ng/mL |
| Sensitivity | 0.131 ng/ml |
| Samples | Tissue Culture Fluids |
| Target | GTP-Binding Nuclear Protein (RAN) |