Immunotag™ Human NPR1 (Atrial natriuretic peptide receptor 1) ELISA

| Catalog Specification | |
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| Catalog No. | IT3270 |
| Product Description | Immunotag™ Human NPR1 (Atrial natriuretic peptide receptor 1) ELISA |
| Catalog No. | IT3270 |
| Size | 1 x 96-well plate |
| Species | Human |
| Protein No. | P16066 |
| Gene | NPR1 |
| Alias | NPR1(Atrial natriuretic peptide receptor 1), ANPa, ANPRA, GC-A, GUCY2A, NPRA, Pndr, ANP-A, ANPR-A, Atrial natriuretic peptide receptor type A, atrionatriuretic peptide receptor A, Guanylate cyclase A, GUC2A, natriuretic peptide A type receptor, natriuretic peptide receptor A, natriuretic peptide receptor A, guanylate cyclase A(atrionatriuretic peptidereceptor A), NPR-A |
| Sensitivity | 0.188ng/ml |
| Range | 0.312-20ng/ml |
| Detection Method | Sandwich ELISA, Double Antibody |
| Quality Assurance | Due to their limited shelf life, the ImmunoTag™ ELISA kits are not typically stocked as finished goods. Please allow 3-4 weeks for delivery. Upon receipt of an order each kit is assembled and tested to ensure that it meets specifications before shipping. Minor changes may occur to the Range, Sensitivity, and Precision and is reflected in the manual supplied with the kit (online manuals are for reference only). In the event of a significant change the order would be confirmed with the customer before shipping. |

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