

Resistin, Recombinant (Human) - ELISA Kit

| | | | |
|-----------|---------------|----------|-----------------------|
| Catalog# | Standard size | Price | Order |
| EK-028-36 | 1 kit | \$420.00 | ORDER |

Product description

More information

References

[Resistin](#)

[Resistin Precursor Schematic \(Human\)](#)

[Resistin Sequence Comparison](#)

[Normal Plasma Peptide/Protein Levels](#)

Protocol [Assay Protocol \(PDF\) *](#)

* - For Reference Only. Dilution conditions within this protocol may differ from each lot number. Please Contact us for an updated version of the protocol

MSDS [Material Safety Data Sheet](#)

Sample Preparation [Blood collection](#)
[Tissue extraction](#)
[CSF extraction](#)

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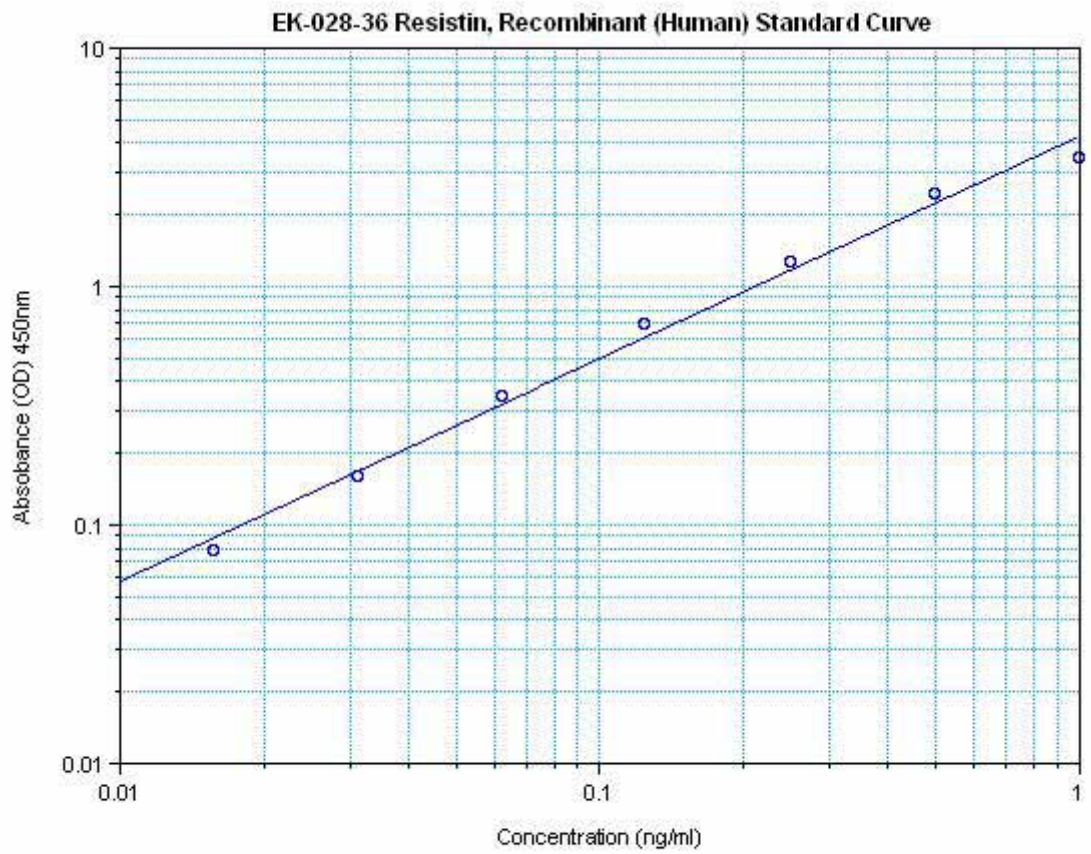
Standard Size 96 wells

Sensitivity Minimum Detectable Concentration = 0.016 ng/ml

Linear Range 0.016-1 ng/ml

| Cross Reactivity | Peptide | %Cross-reactivity |
|-------------------------|---------------------|--------------------------|
| | Resistin (Human) | 100 |
| | Resistin (Mouse) | 0 |
| | Adiponectin (Mouse) | 0 |
| | Adiponectin (Human) | 0 |
| | Leptin (Mouse) | 0 |
| | Leptin (Human) | 0 |
| | Insulin (Human) | 0 |
| | GLP1 (Human) | 0 |
| | Amylin (Human) | 0 |

Standard
Curve Image



Log-Log Fit: $\text{Log}(y) = A + B * \text{Log}(x)$: