Resistin, Recombinant (Mouse) - ELISA Kit



%Cross-reactivity

Resistin

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

Sample Blood collection
Preparation Tissue extraction
CSF extraction

Catalog # EK-028-35 Standard Size 96 wells

Sensitivity Minimum Detectable Concentration = 0.016 ng/ml

Linear Range 0.016-1 ng/ml

Peptide

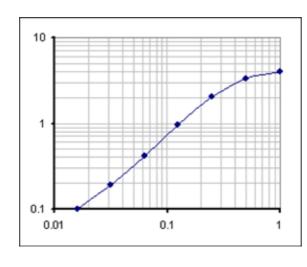
Cross Reactivity

Resistin (Mouse) 100 Resistin (Human) 0 Adiponectin (Mouse) 0 Adiponectin (Human) 0 Leptin (Mouse) 0 Leptin (Human) 0 Insulin (Human) 0

GLP1 (Human) 0 Amylin (Human) 0 RELM- β (Mouse) 0

RELM-β (Human)

Standard Curve Image



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