C-Peptide ELISA Kit

Catalog # KA1259 Size 1 Kit

Specification

Product Description	C-Peptide ELISA Kit is a solid phase enzyme-linked immunosorbent assay for the quantitative in vitro diagnostic measurement of C-Peptide in serum, plasma and urine.
Suitable Sample	Plasma, Serum, Urine
Sample Volume	100 uL
Label	Biotin-conjugate
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	0.06 to 16 ng/mL
Reactivity	Human
Regulation Status	For research use only (RUO)
Storage Instruction	Store the kit at 4°C.

Applications

- Quantification

Publication Reference

- Study of the difficult glycemic control in relation to the presence of diabetes-autoantibodies in a sample of Egyptians with type 1 diabetes.

  Saad Hamed M, Samy M, Mahmoud H, Yehia N.

  Diabetes Research and Clinical Practice 2019 May; 152:53.

  Application: Quant, Human, Human blood

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- Mechanisms Regulating Insulin Response to Intragastric Glucose in Lean and Non-Diabetic Obese Subjects: A Randomized, Double-Blind, Parallel-Group Trial.

  Meyer-Gerspach AC, Cajacob L, Riva D, Herzog R, Drewe J, Beglinger C, Wolnerhanssen BK.

  PLoS One 2016 Mar; 11(3):e0150803.

  Application: ELISA, Human, Plasma

- Effects of chenodeoxycholic Acid on the secretion of gut peptides and fibroblast growth factors in healthy humans.

  Meyer-Gerspach AC, Steinert RE, Keller S, Malarski A, Schulte FH, Beglinger C.

  The Journal of Clinical Endocrinology and Metabolism 2013 Aug; 98(8):3351.

  Application: ELISA, Human, Plasma

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