

## ENDOCRINOLOGY

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### DIABETES - RIA

#### C-PEPTIDE irma R0052/100 Tubes

<b>Intended Use</b>	For the quantitative determination of human Connective Peptide (C-Peptide) of Insulin.
<b>Label</b>	125 I
<b>Method</b>	IRMA Coated Tubes
<b>Controls Included</b>	Two Levels
<b>No. Standard</b>	7; 0-6 nmol/L
<b>Detection Limit</b>	0.020 nmol/L (NIBSC 84/510)
<b>Incubations</b>	2 h/RT, shaking
<b>Sample Types</b>	Serum/Plasma/Urine
<b>Sample Size</b>	50 µL (urine 1:21)
<b>Radioactivity</b>	460 kBq - 12.43 µCi/100 tests

#### INSI-CTK irma P001739/100 Tubes

<b>Intended Use</b>	For the quantitative determination of Insulin.
<b>Label</b>	125 I
<b>Method</b>	IRMA Coated Tubes
<b>Controls Included</b>	Two Levels
<b>No. Standard</b>	7; 0-200 µIU/mL
<b>Detection Limit</b>	0.3 µIU/mL (WHO 66/304)
<b>Incubations</b>	2 h/RT, shaking
<b>Sample Types</b>	Serum
<b>Sample Size</b>	50 µL
<b>Radioactivity</b>	460 kBq - 12.43 µCi/100 tests

#### INSIK-5 P2796/100 Tubes

<b>Intended Use</b>	For the quantitative determination of Insulin.
<b>Label</b>	125 I
<b>Method</b>	RIA Double Antibody
<b>Controls Included</b>	One Level
<b>No. Standard</b>	6; 0-200 µIU/mL
<b>Detection Limit</b>	3 µIU/mL (WHO 66/304)
<b>Incubations</b>	90 min/RT or overnight/2-8°C
<b>Sample Types</b>	Serum/Plasma
<b>Sample Size</b>	100 µL
<b>Radioactivity</b>	51 kBq - 1.37 µCi/100 tests