

BONE AND MINERAL METABOLISM

PTH - RIA

C-terminal PTH

13065/65 Tubes - 13130/130 Tubes

Intended Use	For the quantitative determination of C-terminal human Parathyroid Hormone (hPTH 65-84).
Label	125 I
Method	RIA Beads
Controls Included	Two Levels
No. Standard	7; 0-10 ng/mL
Detection Limit	0.1 ng/mL
Incubations	Overnight + overnight/2-8°C or 4 h + overnight/2-8°C
Feature & Benefits	Two kit sizes (65 & 130 tubes). Specific for C-terminal fragment (hPTH 65-84)
Sample Types	Serum/EDTA-Plasma
Sample Size	100 µL
Radioactivity	55.5 kBq - 1.5 µCi/65 tests

N-tact PTH SP

26100/100 Beads

Intended Use	For the quantitative determination of biologically active intact hPTH (1-84).
Label	125 I
Method	IRMA Beads
Controls Included	Two Levels
No. Standard	6; 0-2000 pg/mL
Detection Limit	0.7 pg/mL
Incubations	Overnight/RT
Feature & Benefits	Improved assay binding capacity. Greater counts and greater sensitivity. Excellent inter and intra assay precision. Superior specificity
Sample Types	Serum/EDTA-Plasma
Sample Size	200 µL
Radioactivity	740 kBq - 20 µCi/100 tests