

ENDOCRINOLOGY

HYPERTENSION AND ADRENAL FUNCTION - RIA

ACTH 24130/130 Tubes

Intended Use	Quantitative determination of human Adrenocorticotrophic hormone (ACTH)
Label	125 I
Method	RIA Double Antibody
Controls Included	Two Levels
No. Standard	6
Incubations	Overnight
Sample Types	EDTA Plasma
Sample Size	100 µL
Comments	For In Vitro Diagnostic Use.

ACTH IRMA 27065/65 Beads

Intended Use	Quantitative determination of human Adrenocorticotrophic hormone (ACTH)
Label	125 I
Method	RIA IRMA Bead
Controls Included	Three Levels
No. Standard	6
Incubations	Overnight
Feature & Benefits	Highly sensitive and specific.
Sample Types	EDTA Plasma
Sample Size	200 µL
Comments	For In Vitro Diagnostic Use.

ACTH IRMA 27130/130 Beads

Intended Use	Quantitative determination of human Adrenocorticotrophic hormone (ACTH)
Label	125 I
Method	RIA IRMA Bead
Controls Included	Three Levels
No. Standard	6
Incubations	Overnight
Feature & Benefits	Highly sensitive and specific.
Sample Types	EDTA Plasma
Sample Size	200 µL
Comments	For In Vitro Diagnostic Use.

GammaCoat™ Cortisol
 CA1529/100 Tubes

Intended Use	Quantitative determination of Cortisol (Hydrocortisone)
Label	125 I
Method	RIA Coated Tube
Controls Included	Not Included
No. Standard	6
Incubations	45 min/37°C
Sample Types	Serum/Plasma/Urine
Sample Size	10 µL
Comments	For In Vitro Diagnostic Use.

GammaCoat™ Cortisol
 CA1549/500 Tubes

Intended Use	Quantitative determination of Cortisol (Hydrocortisone)
Label	125 I
Method	RIA Coated Tube
Controls Included	Not Included
No. Standard	6
Incubations	45 min/37°C
Sample Types	Serum/Plasma/Urine
Sample Size	10 µL
Comments	For In Vitro Diagnostic Use.

GammaCoat™ Plasma Renin Activity
 CA1533/100 Tubes

Intended Use	Quantitative determination of Plasma Renin Activity (PRA) by the Radioimmunoassay of generated Angiotensin I.
Label	125 I
Method	RIA Coated Tube
Controls Included	One Level
No. Standard	6
Incubations	3 hrs/RT
Sample Types	EDTA Plasma
Sample Size	1000 µL extraction
Comments	For In Vitro Diagnostic Use.

GammaCoat™ Plasma Renin Activity
CA1553/500 Tubes

Intended Use	Quantitative determination of Plasma Renin Activity (PRA) by the Radioimmunoassay of generated Angiotensin I.
Label	125 I
Method	RIA Coated Tube
Controls Included	One Level
No. Standard	6
Incubations	3 hrs/RT
Sample Types	EDTA Plasma
Sample Size	1000 µL
Comments	For In Vitro Diagnostic Use.
Radioactivity	10 microliters Ci