

Radioimmunoassay

Test Menu for US Customers

Adrenal/Pituitary

- Aldosterone
- Cortisol
- DHEA-SO₄

Anemia

- Ferritin
- IF bAb (Intrinsic Factor Blocking Antibody)
- Vitamin B12/Folic Acid

Bone Metabolism

- Intact PTH

Diabetes

- Albumin
- C-Peptide
- Glucagon
- Insulin

Newborn Screening

- Neonatal T4
- Neonatal TSH

Reproductive

Endocrinology

- Androstenedione
- DHEA-SO₄
- Estradiol
- Free Estriol
- FSH
- HCG
- LH
- Progesterone
- 17 -OH Progesterone
- Prolactin
- SHBG
- Free Testosterone
- Total Testosterone

TDM

- Digoxin

Thyroid Function

- Free T3
- Total T3
- T3 Uptake
- Free T4
- Total T4
- TSH

Tumor Markers

- PSA

Veterinary

- Buprenorphine*
- Rat Corticosterone
- Canine T4
- Canine TLI
- Canine TSH

Other Analytes

- Anti-DNA
- Gastrin
- Total IgE

Controls

- CON6®
- Specific Analyte Control Modules
- Tumor Marker Control
- Veterinary Controls:
 - Canine Control
 - Canine Thyroid Control
 - Canine TLI

* For veterinary use only

Kit Catalog Numbers

Assay	Kit Size							
	70	75	100	140	150	200	500	1000
Adrenal/Pituitary								
Aldosterone			TKAL1			TKAL2		
Cortisol (CAC)			TKCO1			TKCO2	TKCO5	
DHEA-SO ₄			TKDS1			TKDS2	TKDS5	TKDSX
Anemia		50	100			200	500	
Ferritin (CAC/IRMA)			IKFE1			IKFE2	IKFE5	
IF bAb		KISPZ	KISP1					
Vitamin B12/Folic Acid			KDSP1			KDSP2	KDSP5	
Bone Metabolism		75	100		150	200	500	
Intact PTH			IKPH1					
Diabetes			100			200	500	1000
Albumin			KHAD1			KHAD2		
C-Peptide			KPED1			KPED2		
Glucagon			KGND1					
Insulin			TKIN1			TKIN2	TKIN5	TKINX
Newborn Screening			100			500	1000	
Neonatal T4			TKNN1			TKNN5	TKINX	
Neonatal TSH			IKNT1			IKNT5	IKNTX	
Reproductive Endocrinology			100			200	500	1000
Androstenedione			TKAN1			TKAN2		
DHEA-SO ₄			TKDS1			TKDS2	TKDS5	TKDSX
Estradiol (CAC)			TKE21			TKE22	TKE25	TKE2X
Estradiol (DA)			KE2D1			KE2D2		
Free Estriol			TKEF1			TKEF5		
FSH (CAC/IRMA)			IKFS1			IKFS2	IKFS5	
HCG (CAC/IRMA)			IKCG1			IKCG2	IKCG5	
LH (CAC/IRMA)			IKLH1			IKLH2	IKLH5	
Progesterone			TKPG1			TKPG2	TKPG5	TKPGX
17 -OH Progesterone			TKOP1			TKOP2	TKOP5	
Prolactin (CAC/IRMA)			IKPR1			IKPR2		
SHBG			RKSH1					
Free Testosterone			TKTF1			TKTF2		
Total Testosterone			TKTT1			TKTT2	TKTT5	

Radioimmunoassay

Assay	Kit Size				
	100	200	500	1000	
TDM					
Digoxin	TKDI1	TKDI2	TKDI5	TKDIX	
Thyroid Function	100	200	500	1000	
Free T3	TKF31	TKF32	TKF35		
Total T3	TKT31	TKT35		TKT3X	
T3 Uptake	TKTU1		TKTU5	TKTUX	
Free T4	TKF41		TKF45	TKF4X	
Total T4	TKT41		TKT45	TKT4X	
TSH	IKTS1	IKTS2	IKTS5	IKTSX	
Tumor Markers	100	200	500	1000	
PSA	IKPS1	IKPS2	IKPS5	IKPSX	
Veterinary	100	200	500		
Buprenorphine*	KBPD1	KBPD2			
Rat Corticosterone	TKRC1				
Canine T4	TKC41		TKC45		
Canine TLI	KTLD1				
Canine TSH	IK9T1				
Other Analytes	50	100	200	500	1000
Anti-DNA	KADDZ	KADD1			
Gastrin		KGAD1	KGAD2		
Total IgE		IKIE1	IKIE2	IKIE5	
Controls					
CON6					
Specific Analyte Control Modules					
Tumor Marker Control					
Veterinary Controls: Canine Control					
Canine Thyroid Control					
Canine TLI Control					

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