

RIA

by *iDIA Source*

Availability Calendar 2018

Product Description	Catalog Number	Size	Order.... Weeks bef. availability date	Shelf Life Weeks	Availability Dates											
					J	F	M	A	M	J	J	A	S	O	N	D
Auto-Immunity																
Acetylcholine Receptor, Binding RIA	KIPB21021	100 T	5	11	31	21	21	18	16	13	11	8	5	3-31	28	26
Anti ds DNA RIA	KIPB19011	100 T	5	10	3	28		25		20		16		10		5
Anti Insulin Antibodies (AIA) RIA	KIP0091	100 T	--	8	10	7	7	4	2	27	25	22	19	17	14	12
Anti Thyroglobulin Auto Antibodies (Tg Ab) RIA CT	RVR-CI-100	100 T	3	8	22	19	19	16	23	18	16	20	17	22	19	17
Anti Thyroperoxidase AutoAntibodies (TPO Ab) RIA CT	RVR-CO-100	100 T	3	8	22	19	19	16	23	18	16	20	17	22	19	17
Anti TSH Receptors Autoantibodies (TSH-R Ab) RIA	RVR-CT-100	100 T	3	5,5	22	12	12	9	16	11	9	13	10	15	12	10
Anti-GAD65 RIA	KIPM2071and KIPM2070	50 T and 100 T	5	5,5	10	14	14	11	9	6	4	1-29	26	24	21	19
Anti-IA2 RIA	KIPM2050	50 T	5	5,5	10	14	14	11	9	6	4	1-29	26	24	21	19
IAA RIA	KIPM2035	100 T	5	4,5	10	14	14	11	9	6	4	1-29	26	24	21	19
TSH Rec Ab Human (TRAb) RIA	KIPM2040	100 T	6	7,5	10	14	14	11	9	6	4	1-29	26	24	21	19
Biogenic Amines																
2 CAT (Adrenaline and Noradrenaline) RIA	KIPL1500	2 x 96 T	3	14			12			11			10			10
3 CAT (Adrenaline, Noradrenaline and Dopamine) RIA	KIPL1600	3 x 96 T	3	14			12			11			10			10
Adrenaline (Epinephrine) RIA	KIPL0100	96 T	3	14			12			11			10			10
Dopamine RIA	KIPL0300	96 T	3	14			12			11			10			10
Melatonin Direct RIA	KIPL3300	100 T	3	14			12			11			10			10
Melatonin Saliva Direct RIA	KIPL3400	100 T	3	14			12			11			10			10
Metanephrine RIA Plasma	KIPL0700	96 T	3	14			12			11			10			10
Metanephrine RIA Urine	KIPL0500	2 x 50 T	3	14			12			11			10			10
Noradrenaline (Norepinephrine) RIA	KIPL0200	96 T	3	14			12			11			10			10
Normetanephrine RIA Plasma	KIPL0600	96 T	3	14			12			11			10			10
Normetanephrine RIA Urine	KIPL0400	2 x 50 T	3	14			12			11			10			10
Serotonin RIA	KIPL0900	100 T	3	14			12			11			10			10
Total Nephtrines RIA Plasma	KIPL1400	2 x 96 T	3	14			12			11			10			10
Total Nephtrines RIA Urine	KIPL1300	2 x 100 T	3	14			12			11			10			10
2 KAT (Adrelanine and Noradrenaline) RIA	KIPL1500	2 x 96 T	3	14			12			11			10			10
3 KAT (Adrelanine , Noradrenaline and Dopamine) RIA	KIPL1600	3 X 96T	3	14			12			11			10			10
Bone Metabolism																
1,25 (OH)2 Vitamin D3 RIA CT	KIP1929	48 T	--	10	10	21		4	16	27		8	19	31		12
25OH Vitamin D RIA CT	KIP1961	96 T	--	10	10	21		4	16	27		8	19	31		12
25OH Vitamin D Total RIA CT	KIP1971 and KIP1974	96 T and 384 T	--	8	10	21		4	16	27		8	19	31		12
Intact ParaThyroid Hormone (PTH 120) IRMA	KIP1491	96 T	--	7	24	21	21	18	16	13	11	8	5	3-31	28	26
Osteocalcin IRMA	KIP1381	96 T	--	7	24	21	21	18	16	13	11	8	5	3-31	28	26
Cancer Markers																
Alpha-Fetoprotein (AFP) IRMA	KIPB1441	100 T	3,5	10	3-31	28	28	25	23	20	18	16	12	10	7	5
b-hCG Free IRMA	KIP1001	96 T	--	9	24	21	21	18	16	13	11	8	5	3-31	28	26
CA 125 IRMA	KIP0301	96 T	--	11	24		7	18	30		11	22		3	14	26
CA 15-3 IRMA	KIP0321	96 T	--	11	24		7	18	30		11	22		3	14	26
CA 19-9 IRMA	KIP0311	96 T	--	11	24		7	18	30		11	22		3	14	26
Calcitonine Ultra Sensitive (CT-US) IRMA	KIP0429	96 T	--	7	24	21	21	18	16	13	11	8	5	3-31	28	26
Carcino Embryonic Antigen (CEA) IRMA	KIP0331	96 T	--	7	10-24	7-21	7-21	4-18	2-16-30	13-27	11-25	8-22	5-19	3-17-31	14-28	12-26
Chromogranin A (CgA) RIA	KIPERB321	100 T	3	11		21		18		20		22		17		19
Free PSA Irma	RVRK-85CT	100 T	3	5	22	19	19	16	18	11	9	6	3	1-29	28	24
Gastrin RIA	KIPEMD302	100 T	3	11		21		18		20		22		17		19
Neuron Specific Enolase (NSE) IRMA	KIP2471	96 T	--	11	24		7	18	30		11	22		3	14	26
PSA IRMA	RVRK-10CT	100 T	3	5	22	19	19	16	18	11	9	6	3	1-29	28	24
Thyroglobulin (Tg-S) IRMA Normal/Sensitive	RVR-CM-100	100 T	3	8	22	19	19	16	23	18	16	20	17	22	19	17

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Cardiovascular & Salt Balance																
11-Desoxycortisol RIA CT	KIPI20000	96 T	--	12		7	21		2	13	25		5	17	28	
Adrenocorticotrophic Hormone (ACTH) IRMA	KIP0061	96 T	--	7	24	21	21	18	16	13	11	8	5	3-31	28	26
Aldosterone RIA CT	RVR-CW-100	100 T	3	8	22	19	19	16	23	18	16	20	17	22	19	17
Angiotensin I RIA	KIPB3518	100 T	3,5	8	3-31	28	28	25	23	20	18	16	12	10	7	5
Angiotensin II RIA	RVRB320*	100 T	3	11	24		21		16		18		19		21	
Corticosteroid Binding Globulin (CBG) RIA	KIP1809	96 T	--	7	24	21	21	18	16	13	11	8	5	3-31	28	26
Cortisol	KIPI28000	96 T	--	12		7	21		2	13	25		5	17	28	
EURIA-VIP*	RVRB311	100 T	3,5	11		21		18		20		22		17		19
Renin IRMA	KIP1531	96 T	--	6	24	21	21	18	16	13	11	8	5	3-31	28	26
Renin Plasma Activity RIA	RVR-EX-125	125 T	3	7	22	12	12	9	16	11	9	13	10	15	12	10
Vasopressin (ADH) RIA	KIPERB319	100 T	3,5	11	24		21		16		18		19		21	
Diabetes & Metabolism																
Anti Insulin Antibodies (AIA) RIA	KIP0091	100 T	--	8	10	7	7	4	2-30	27	25	22	19	17	14	12
Anti-GAD65 RIA	KIPM2071 and KIP2070	50 T and 100 T	5	5,5	10	14	14	11	9	6	4	1-29	26	24	21	19
Anti-IA2 RIA	KIPM2050	50 T	5	5,5	10	14	14	11	9	6	4	1-29	26	24	21	19
C-Peptide (C-PEP) RIA CT	KIP0409	96 T	--	8	10	7	7	4	2-30	27	25	22	19	17	14	12
EURIA-Glucagon*	RVRB310	100 T	3	11	24		21		16		18		19		21	
EURIA-PP*	RVRB316	100 T	3	11	24		21		16		18		19		21	
Glucagon RIA	RV07-152101	50 T	3	5	10	7	7	4	4-30	27	25	22	19	17	14	12
IAA RIA	KIPM2035	100 T	5	4,5	10	14	14	11	9	6	4	1-29	26	24	21	19
Insulin (INS) IRMA	KIP1251 and KIP1254	96 T and 384 T	--	10	10	7	7	4	2-30	27	25	22	19	17	14	12
Leptin RIA CT	KIPMR44	125 T	3	13		7			9			8			7	
Fertility																
Androstane Diol Glucuronide (3a-Diol Glucuronide) RIA CT	KIP0151	96 T	--	10		7	21		2	13	25		5	17	28	
Androstenedione RIA CT	KIP0451	96 T	--	10		7	21		2	13	25		5	17	28	
Chorionic Gonadotropin +b (hCG+b) IRMA	KIP0981	96 T	--	7	10	7	7	4	2-30	27	25	22	19	17	14	12
DHEA RIA	KIPB1138	100 T	3,5	8	3-31	28	28	25	23	20	18	16	12	10	7	5
DHEA-S RIA CT	KIP0481	96 T	--	10		7	21		2	13	25		5	17	28	
Estradiol, 17b (E2) RIA CT	KIP0629	96 T	--	10	24		7	18	30		11	22		3	14	26
Estrogens Total	RV07-140202	100 T	3	5	10	7	7	4	4-30	27	25	22	19	17	14	12
Estrone (E1) Direct RIA CT	KIPI9100	100 T	--	12	10	21		4	16	27		8	19	31		12
Follicle stimulating Hormone (FSH) IRMA	KIP0841	96 T	--	9	10	7	7	4	2-30	27	25	22	19	17	14	12
Luteinizing Hormone (LHsp) IRMA	KIP1311	96 T	--	9	10	7	7	4	2-30	27	25	22	19	17	14	12
Progesterone (PROG) RIA CT	KIP1458	96 T	--	10	24		7	18	30		11	22		3	14	26
Progesterone, 17 a Hydroxy- (17 a OH-PROG) RIA CT	KIP1409	96 T	--	10	24		7	18	30		11	22		3	14	26
Prolactin (PRL) IRMA	KIP1441	96 T	--	9	10	7	7	4	2-30	27	25	22	19	17	14	12
Sex Hormone Binding Globulin (SHBG) IRMA	RVR-CC-100	100 T	3	8	22	19	19	16	23	18	16	20	17	22	19	17
Testosterone RIA CT	KIP1709	96 T	--	10	24		7	18	30		11	22		3	14	26
Testosterone, 5 a Dihydro (DHT) RIA CT	KIPI9900	100 T	--	12	24		7	18	30		11	22		3	14	26
Testosterone, Free RIA CT	KIPI19000	96 T	--	12	24		7	18	30		11	22		3	14	26
Gastrointestinal Metabolism																
Gastrin RIA	KIPEMD302	100 T	3	11		21		18		20		22		17		19
Trypsin RIA	KIPCE07	100 T	4	7	10	7	7	4	2-30	27	25	23	19	17	14	12

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					J	F	M	A	M	J	J	A	S	O	N	D
Growth Factors																
Human Growth Hormone (hGH) IRMA	KIP1081	96 T	--	9	10	7	7	4	2-30	27	25	22	19	17	14	12
Human Growth Hormone Urinary (hGH) IRMA	KIP1131	25 T	--	9	10	7	7	4	2-30	27	25	22	19	17	14	12
Insulin Growth Factor Binding Protein-3 (IGFBP-3 IRMA)	KIP1171	96 T	--	12	10	7	7	4	2-30	27	25	22	19	17	14	12
Insulin like Growth Factor-1 (IGF-1) RIA CT	KIP1588	96 T	--	6	24	21	21	18	16	13	11	8	5	3-31	28	26
Insulin like Growth Factor-2 or Somatomedin A (IGF-2 or SM-A) RIA	KIPMR30	100 T	3	14	24				25		27			24		
Somatomedin C (SM-C) RIA CT	KIP1589	96 T	--	6	24	21	21	16	16	13	11	8	5	3-31	28	26
Somatostatin RIA	RVRB306*	100 T	3	11	24		21		16		18		19		21	
Thyroid Function																
Anti Thyroglobulin Auto Antibodies (Tg Ab) RIA CT	RVR-CI-100	100 T	3	8	22	19	19	16	23	18	16	20	17	22	19	17
Anti Thyroperoxidase AutoAntibodies (TPO Ab) RIA CT	RVR-CO-100	100 T	3	8	22	19	19	16	23	18	16	20	17	22	19	17
Anti TSH Receptors Autoantibodies (TSH-R Ab) RIA	RVR-CT-100	100 T	3	5,5	22	12	12	9	16	11	9	13	10	15	12	10
Free L-Thyroxin (FT4) RIA CT	KIPB1363	100 T	3,5	8	3-31	28	28	25	29	20	18	16	12	10	7	5
Free Triiodo-Thyronine (FT3) RIA CT	KIPB1579	100 T	3,5	8	3-31	28	28	25	29	20	18	16	12	10	7	5
L-Thyroxin (T4) RIA CT	KIP1641	96 T	--	10	10	21			3-16	27		8	19	31		12
Reverse T3	RVR-EW-125	125 T	3	8	22	12	12	9	16	11	9	13	10	15	12	10
T3 Up Take	RV06B237116	100 T	3	5	10	7	7	4	4-30	27	25	22	19	17	14	12
T3 Up Take RIA	KIPB30282	100 T	3	10	3	28		25		20		16		10		5
Thyroglobulin (Tg-S) IRMA Normal/Sensitive	RVR-CM-100	100 T	3	8	22	19	19	16	23	18	16	20	17	22	19	17
Thyroid Stimulating Hormone (TSH) IRMA	KIP1891 and KIP1894	96 T and 384 T	--	7	24	21	21	18	16	13	11	8	5	3-31	28	26
Triiodo-Thyronine (T3) RIA CT	KIP1631	96 T	--	10	10	21			3-16	27		8	19	31		12
Others																
Cyclosporine Direct RIA	KIPB3679	100 T	3,5	8	3-31	28	28	25	23	20	18	16	12	10	7	5
EURIA-α-MSH*	RVRB303	100 T	3	11	24		21		16		18		19		21	
Ferritin IRMA	KIPB3492	100 T	3,5	6,5	3-31	28	28	25	23	20	18	16	12	10	7	5
⚠ Please note that our offices will be closed on the following dates: 01 January - 02 April - 01, 10, 11, 21 May - 15 August - 01, 02 November - 25 December *Not available for sale in France, Italy and Germany.																

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Or/And please contact your local distributor



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⊕ FOR MORE INFORMATION:

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