

IMMUNOASSAYS AND **LC-MS** 2026.

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IVD Product Overview

Autoimmunity - Myasthenia Gravis

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Acetylcholine Receptor-Ab (ARAb) RRA	RE21021	100 Tests	1 x 2 hr, 1 x 30 min	0 - 8 nmol/L, cut-off 0.25 nmol/L	20 µL	Serum, Plasma	I-125	IVD

Salivary Diagnostics

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
17-beta Estradiol Saliva Luminescence Immunoassay	RE62141	96 Tests	1 x 4 hr, 1 x 10 min	0.9 - 64 pg/mL	50 µL	Saliva	Acridan-based	IVD
17-beta Estradiol Saliva Luminescence Immunoassay Bulk	RE62149	960 Tests	1 x 4 hr, 1 x 10 min	0.9 - 64 pg/mL	50 µL	saliva	Acridan-based	IVD
17-beta-Estradiol Saliva ELISA	30121045	96 Tests	2 x 1 hr, 1 x 30 min	2 - 64 pg/mL	50 µL	Saliva	TMB 450 nm	IVD
17-Hydroxy-Progesterone (17-OHP) Saliva ELISA	30253374	96 Tests	1 x 1 hr, 1 x 15 min	0.005 - 5 ng/mL	25 µL	Saliva	TMB 450 nm	IVD
Cortisol Saliva Luminescence Immunoassay	RE62111	96 Tests	1 x 3 hr, 1 x 10 min	0.015 - 3.20 µg/dL	20 µL	Serum, Saliva	Luminol	IVD
Cortisol Saliva Luminescence Immunoassay Bulk	RE62119	960 Tests	1 x 3 hr, 1 x 10 min	0.015 - 3.20 µg/dL	20 µL	Saliva	Luminol	IVD
Progesterone Saliva Luminescence Immunoassay	RE62021	96 Tests	1 x 4 hr, 1 x 10 min	10 - 1000 pg/mL	20 µL	Saliva	Acridan-based	IVD
Salicap Set	RE69991.	100 Tubes						IVD
Salicap Set	RE69995.	500 Tubes						IVD
Testosterone Saliva Luminescence Immunoassay	RE62031	96 Tests	1 x 4 hr, 1 x 10 min	6.4 - 760 pg/mL	50 µL	Saliva	Acridan-based	IVD
Testosterone Saliva Luminescence Immunoassay Bulk	RE62039.	960 Tests	1 x 4 hr, 1 x 10 min	6.4 - 760 pg/mL	50 µL	saliva	Acridan-based	IVD

Gynecology/Andrology/IVF

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
17-beta-Estradiol ELISA	30253370	96 Tests	1 x 1.5 hr, 1 x 30 min	25 - 2000 pg/mL	25 µL	Serum, Plasma	TMB 450 nm	IVD
17-Hydroxy-Progesterone (17-OHP) ELISA	30223011	96 Tests	1 x 1 hr, 1 x 30 min	0.15 - 20 ng/mL	25 µL	Serum, Plasma	TMB 450 nm	IVD
Androstenedione ELISA	30257668	96 Tests	1 x 1 hr, 1 x 30 min	0.1 - 10 ng/mL	20 µL	Serum, EDTA Plasma	TMB 450 nm	IVD
Corticosterone ELISA	30253352	96 Tests	1 x 1 hr, 1 x 15 min	5 - 240 nmol/L	20 µL	Serum, Plasma	TMB 450 nm	IVD
Estrone ELISA	30257671	96 Tests	1 x 1 hr, 1 x 15 min	15 - 2400 pg/mL	25 µL	Serum, EDTA Plasma	TMB 450 nm	IVD
Free Estriol ELISA	30216159	96 Tests	1 x 60 min, 1 x 30 min	0.3 - 40 ng / mL	10 µL	Serum	TMB 450 nm	IVD
FSH ELISA	30253371	96 Tests	1 x 30 min, 1 x 10 min	5 - 100 mIU/mL	25 µL	Serum	TMB 450 nm	IVD
LH ELISA	30216259	96 Tests	1 x 30 min, 1 x 10 min	0 - 200 mIU/mL	10 µL	Serum	TMB 450 nm	IVD
LH Urine ELISA	30255159	96 Tests	2 x 30 min, 1 x 10 min	0 - 200 mIU/mL	50 µL	Urine	TMB 450 nm	IVD
Prolactin ELISA	30216260	96 Tests	1 x 30 min, 1 x 10 min	5 - 200 ng/mL	25 µL	Serum	TMB 450 nm	IVD
Progesterone ELISA	30253373	96 Tests	1 x 5 min, 1 x 1 hr, 1 x 15 min	0.3 - 40 ng/mL	25 µL	Serum, Plasma	TMB 450 nm	IVD
Testosterone ELISA	30257673	96 Tests	1 x 1 hr, 1 x 15 min	0.2 - 16 ng/mL	25 µL	Serum, Plasma	TMB 450 nm	IVD

Metabolic Syndrome

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Active-B12 (Holotranscobalamin) ELISA	30221798	96 Tests	1 x 1 hr, 1 x 35 min, 1 x 30 min	12 - 154 pmol/L	100 µL	Serum	PNPP 405 nm	IVD
C-Peptide ELISA	30253368	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min	0.2 - 16 ng/mL	100 µL	Serum, Plasma, Urine	TMB 450 nm	IVD
Glucagon ELISA	30257154	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	11 - 352 pg/mL	100 µL	EDTA Plasma	TMB 450 nm	IVD
Insulin ELISA	30253372	96 Tests	2 x 30 min, 1 x 15 min	6.25 - 100 µLU/mL	25 µL	Serum, Plasma	TMB 450 nm	IVD

IVD Product Overview

Thyroid Function

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Thyroid Stimulating Hormone (TSH) ELISA	30237587	96 Tests	1 x 1 hr, 1 x 20 min	0 - 25 µIU/mL	100 µL	Serum, Plasma	TMB 450 nm	IVD
Total Thyroxine (T4) ELISA	30216265	96 Tests	1 x 5 min, 1 x 80 min, 1 x 10 min	25 - 250 nmol/L	10 µL	Serum	TMB 450 nm	IVD
Total Triiodothyronine (T3) ELISA	30216264	96 Tests	2 x 30 min, 1 x 10 min	0.5 - 10 ng/mL	50 µL	Serum	TMB 450 nm	IVD

Immunology

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
C-Reactive Protein HS ELISA	30255157	96 Tests	1 x 45 min, 1 x 20 min	0 - 0.100 mg/mL	5 µL	Serum	TMB 450 nm	IVD

Bacteriology

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Brucella IgG ELISA	30254487	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15min	Cutoff 10DU	10 µL	Serum, Plasma	TMB 450 nm	IVD
Helicobacter pylori Hp Detect™ Stool Antigen ELISA	30269144	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 10 min		100 µL	Stool	TMB 450 nm	IVD

Parasitology

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Bordetella pertussis IgG ELISA	30254486	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min	Cut-off index 10DU	10 µL	Serum, Plasma	TMB 450 nm	IVD
Candida albicans IgG ELISA	30254488	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min	Cut-off index 10DU	10 µL	Serum, Plasma	TMB 450 nm	IVD
Mycoplasma pneumoniae IgG ELISA	30254490	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	Cut-off index 10DU	10 µL	Serum	TMB 450 nm	IVD

Virology

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Adenovirus IgG ELISA	30254485	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min	Cut-off index 10DU	10 µL	Serum	TMB 450 nm	IVD
RSV IgG ELISA	30254491	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	Cut-off index 10DU	10 µL	Serum	TMB 450 nm	IVD

Anti-Phospholipid Syndrome

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
beta2-Glycoprotein I IgG ELISA	RE75051	96 Tests	3 x 30 min	0 - 100 U/mL, cut-off 12 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
beta2-Glycoprotein I IgM ELISA	RE75061	96 Tests	3 x 30 min	0 - 100 U/mL, cut-off 12 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
Cardiolipin IgG ELISA	RE75011	96 Tests	3 x 30 min	0 - 100 GPL U/mL, cut-off 12 GPL U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
Cardiolipin IgM ELISA	RE75021	96 Tests	3 x 30 min	0 - 100 MPL U/mL, cut-off 6 MPL U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
Phospholipid IgG/IgM Screen ELISA	RE70411	96 Tests	3 x 30 min	0 - 300 U/mL, cut-off 15 U/mL	10 µL	Serum	TMB 450 nm	RUO

Celiac Disease

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Modified Gliadin Peptide (MGP) IgA ELISA	RE75741	96 Tests	3 x 30 min	0 - 100 U/mL, cut-off 8 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
Modified Gliadin Peptide (MGP) IgG ELISA	RE75751	96 Tests	3 x 30 min	0 - 100U/mL, cut-off 8 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
Transglutaminase IgA ELISA	30132295	96 Tests	3 x 30 min	0 - 100 U/mL, cut - off 3 U/mL	10 µL	Serum, Plasma	TMB 450 nm	RUO
Transglutaminase IgG ELISA	30132293	96 Tests	3 x 30 min	0 - 100 U/mL, cut - off 3 U/mL	10 µL	Serum, Plasma	TMB 450 nm	RUO

Myasthenia Gravis

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Acetylcholine Receptor-Ab (ARAb) Blocking RIA	RE21031	100 Tests	1 x 3 hr, 1 x 1 hr	negative and positive control	20 µL	Serum	I-125	RUO
Acetylcholine Receptor-Ab (ARAb) RRA	RE21021	100 Tests	1 x 2 hr, 1 x 30 min	0 - 8 nmol/L, cut-off 0.25 nmol/L	20 µL	Serum, Plasma	I-125	IVD
MuSK-Ab ELISA	RE51021	96 Tests	3 x 1 hr, 1 x 30 min	0 - 12 U/mL	10 µL	Serum	PNPP 405 nm	RUO

Rheumatic Diseases

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
ANA Profile 8 ELISA	RE75401	96 Tests	3 x 30 min	cut-off index	5 µL	Serum, Plasma	TMB 450 nm	RUO
ANA Screen 8 ELISA	RE75421	96 Tests	3 x 30 min	cut-off index	5 µL	Serum, Plasma	TMB 450 nm	RUO
dsDNA-Ab ELISA	RE75201	96 Tests	3 x 30 min	0 - 250 IU/mL, cut-off 40 IU/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
ENA Screen 6 ELISA	RE75411	96 Tests	3 x 30 min	cut-off index	5 µL	Serum, Plasma	TMB 450 nm	RUO
Jo-1-Ab ELISA	RE75271	96 Tests	3 x 30 min	0 - 100 U/mL, cut-off 4 U/mL	10 µL	Serum, Plasma	TMB 450 nm	RUO
PR3 IgG (C-ANCA) capture ELISA	30112111	96 Tests	3 x 30 min	1 - 100 IU/mL	10 µL	Serum	TMB 450 nm	RUO
Rheumatoid Factor (RF) IgG/IgA/IgM ELISA	RE70341	96 Tests	3 x 30 min	0 - 300 U/mL, cut-off 15 U/mL	10 µL	Serum	TMB 450 nm	RUO
Scl-70-Ab ELISA	RE75251	96 Tests	3 x 30 min	0 - 60 U/mL, cut-off 4 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
Sm-Ab (Smith antigen-Ab) ELISA	RE75221	96 Tests	3 x 30 min	0 - 40 U/mL, cut-off 4 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
SS-A/Ro-Ab ELISA	RE75231	96 Tests	3 x 30 min	0 - 70 U/mL, cut-off 4 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
SS-B/La-Ab ELISA	RE75241	96 Tests	3 x 30 min	0 - 60 U/mL, cut-off 4 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
U1-RNP-Ab (U1-Ribonucleoprotein-Ab) ELISA	RE75211	96 Tests	3 x 30 min	0 - 60 U/mL, cut-off 4 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO

Thyroid

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Reverse T3 (rT3) ELISA	30123153	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	0.02 - 2 ng/mL	25 µL	Serum, Plasma	TMB 450 nm	RUO
TG-Ab (Thyroglobulin-Ab) ELISA	RE75501	96 Tests	3 x 30 min	0 - 3000 IU/mL, cut-off 100 IU/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
TPO-Ab (Thyroid Peroxidase-Ab) ELISA	RE75511	96 Tests	3 x 30 min	0 - 3000 IU/mL, cut-off 100 IU/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO

Vasculitis/Nephritis

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
CIC-C1q ELISA	DM59211	96 Tests	2 x 30 min, 1 x 15 min	0 - 64 µgEq/mL	10 µL	Serum, Plasma	TMB 450 nm	RUO
MPO-Ab (Myeloperoxidase-Ab/p-ANCA) ELISA	RE75601	96 Tests	3 x 30 min	0 - 100 U/mL, cut-off 11 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO

Miscellaneous

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
dsDNA-Ab RIA (Farr Assay)	RE19011	100 Tests	1 x 1 hr	0 - 85 IU/mL, normal range 0 - 7 IU/mL	25 µL	Serum	I-125	RUO
Intrinsic Factor-Ab ELISA	RE70881	96 Tests	3 x 30 min	0 - 300 U/mL, cut-off 15 U/mL	10 µL	Serum	TMB 450 nm	RUO
LKM-1-Ab (Liver Kidney Microsome-Ab) ELISA	RE70911	96 Tests	3 x 30 min	0 - 300 U/mL, cut-off 15 U/mL	10 µL	Serum	TMB 450 nm	RUO
Parietalcell-Ab ELISA	RE70891	96 Tests	3 x 30 min	0 - 300 U/mL, cut-off 15 U/mL	10 µL	Serum	TMB 450 nm	RUO
SLA-Ab (Soluble Liver Antigen-Ab) ELISA	RE70791	96 Tests	3 x 30 min	0 - 300 U/mL; cut-off 15 U/mL	10 µL	Serum	TMB 450 nm	RUO
Spermatozoa-Ab ELISA	RE52029	96 Tests	2 x 1 hr, 1 x 10 min	0 - 500 mU/0.1 mL, cut-off 150 mU/0.1 mL	10 µL	Serum	TMB 450 nm	RUO

Catecholamines/Urinary Neurotransmitters

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Serotonin ELISA	30243764	96 Tests	1 x 20 min, 1 x 30 min, 2 x 15 min	30 - 1500 ng/mL	10 µL, 20 µL	Serum, EDTA Plasma, Urine	TMB 450 nm	RUO

Food Intolerance

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
IgG Food Screen 24 ELISA	30202024	15 x (3 x 32 Tests)	1 x 1 hr, 1 x 30 min, 1 x 15 min	0.35 - 100 U/mL	40 µL	Serum, Plasma	TMB 450 nm	RUO
IgG Food Screen 7 ELISA	30202025	15 x 96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	0.35 - 100 U/mL	20 µL	Serum, Plasma	TMB 450 nm	RUO
Food Screen 40 ELISA	30137756	15 x 96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	0.35 - 100 U/mL	50 µL	Serum, Plasma	TMB 450 nm	RUO
Food Screen 40B ELISA	30250147	15 x 96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	0.35 - 100 U/mL	50 µL	Serum, Plasma	TMB 450 nm	RUO
Food Screen 88B ELISA	30250149	15 x 96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	0.35 - 100 U/mL	50 µL	Serum, Plasma	TMB 450 nm	RUO
IgG Food Screen 88 ELISA	30223539	15 x 96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	0.35 - 100 U/mL	40 µL	Serum, Plasma	TMB 450 nm	RUO

Salivary Diagnostics

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
17-beta Estradiol Saliva Luminescence Immunoassay	RE62141	96 Tests	1 x 4 hr, 1 x 10 min	0.9 - 64 pg/mL	50 µL	Saliva	Acridan-based	IVD
17-beta Estradiol Saliva Luminescence Immunoassay Bulk	RE62149	960 Tests	1 x 4 hr, 1 x 10 min	0.9 - 64 pg/mL	50 µL	saliva	Acridan-based	IVD
17-beta-Estradiol Saliva ELISA	30121045	96 Tests	2 x 1 hr, 1 x 30 min	2 - 64 pg/mL	50 µL	Saliva	TMB 450 nm	IVD
17-Hydroxy-Progesterone (17-OHP) Saliva ELISA	30253374	96 Tests	1 x 1 hr, 1 x 15 min	0.005 - 5 ng/mL	25 µL	Saliva	TMB 450 nm	IVD
alpha Amylase Saliva Enzymatic Assay	RE80111	96 Tests	3 x 5 min	0 - 400 U/mL	10 µL	Saliva	CNPG3	RUO

Cortisol RIA (CT)	MG12061	96 Tests	1 x 45 min (Serum, Plasma, Urine); 1 x 3 hr (Saliva)	10 - 450 µg/L 0.9 - 45 µg/L (Saliva)	25 µL	Serum, Plasma, Urine, Saliva	I-125	RUO
Cortisol Saliva ELISA	30172091	96 Tests	1 x 2 hr, 1 x 30 min	0.15 - 30 ng/mL	50 µL	Saliva	TMB 450 nm	RUO
Cortisol Saliva Luminescence Immunoassay	RE62111	96 Tests	1 x 3 hr, 1 x 10 min	0.015 - 3.20 µg/dL	20 µL	Serum, Saliva	Luminol	IVD
Cortisol Saliva Luminescence Immunoassay Bulk	RE62119	960 Tests	1 x 3 hr, 1 x 10 min	0.015 - 3.20 µg/dL	20 µL	Saliva	Luminol	IVD
Dehydroepiandrosterone (DHEA) Saliva ELISA	RE52651	96 Tests	1 x 2 hr, 1 x 30 min	20 - 2160 pg/mL	50 µL	Saliva	TMB 450 nm	RUO
Dehydroepiandrosterone sulfate (DHEA-S) Saliva ELISA	RE52661	96 Tests	2 x 15 min	0.2 - 12 ng/mL	50 µL	Saliva	TMB 450 nm	RUO
Estriol High Sensitive Saliva ELISA	30121046	96 Tests	1 x 2 hr, 1 x 30 min	2 - 288 pg/mL	100 µL	Saliva	TMB 450 nm	RUO
Estrone Saliva ELISA	RE52681	96 Tests	1 x 1 hr, 1 x 15 min	10 - 300 pg/mL	100 µL	Saliva	TMB 450 nm	RUO
IgA Saliva ELISA	DM59171	96 Tests	1 x 1 hr, 1 x 15 min	6.9 - 400 µg/mL	25 µL	Saliva	TMB 450 nm	RUO
Melatonin direct Saliva ELISA (Non-Extraction)	RE54041	96 Tests	1 x 18 hr, 1 x 2 hr, 1 x 1 hr, 1 x 15 min	0.5 - 50 pg/mL	100 µL	Saliva	TMB 450 nm	RUO
Melatonin direct Serum/Plasma/Saliva RIA	RE29301	100 Tests	1 x 2 hr, 1 x 18 hr, 1 x 15 min	3 - 750 pg/mL (3 - 300 pg/mL)	200 µL	Serum, Plasma, Saliva	I-125	RUO
Progesterone Saliva ELISA	RE52281	96 Tests	1 x 1 hr, 1 x 30 min	25 - 5000 pg/mL	50 µL	Saliva	TMB 450 nm	RUO
Progesterone Saliva Luminescence Immunoassay	RE62021	96 Tests	1 x 4 hr, 1 x 10 min	10 - 1000 pg/mL	20 µL	Saliva	Acridan-based	IVD
Salicap Set	RE69991.	100 Tubes						IVD
Salicap Set	RE69995.	500 Tubes						IVD
Testosterone Saliva ELISA	RE52631	96 Tests	1 x 2 hr, 1 x 30 min	10 - 900 pg/mL	50 µL	Saliva	TMB 450 nm	RUO
Testosterone Saliva Luminescence Immunoassay	RE62031	96 Tests	1 x 4 hr, 1 x 10 min	6.4 - 760 pg/mL	50 µL	Saliva	Acridan-based	IVD
Testosterone Saliva Luminescence Immunoassay Bulk	RE62039.	960 Tests	1 x 4 hr, 1 x 10 min	6.4 - 760 pg/mL	50 µL	saliva	Acridan-based	IVD

Bone and Mineral Metabolism

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
25-OH-Vitamin D ELISA	RE53041	96 Tests	1 x 1.5 hr, 1 x 30 min, 1 x 15 min	0 - 130 ng/mL	25 µL	Serum	TMB 450 nm	RUO
Calcitonin ELISA	NM59011	96 Tests	1 x 4 hr, 1 x 30 min	10-1000 pg/mL	100 µL	Serum	TMB 450 nm	RUO
cAMP Radioimmunoassay	RE11021	100 Tests	1 x 20 hr	0.05 - 15 pmol/mL acetylation, 1.5 - 450 pmol/mL	20 µL	Plasma, Urine	I-125	RUO
Hyaluronic Acid ELISA	30245462	96 Tests	1 x 2 hr, 2 x 30 min	cut-off of 90 ng/mL	100 µL	Serum	TMB 450 nm	RUO
Osteocalcin (1-43/49) Specific ELISA	RE53141	96 Tests	1 x 1 hr, 1 x 20 min	4 - 64 ng/mL	25 µL	Serum, Plasma	TMB 450 nm	RUO
P3NP (PIINP) ELISA	30216401	96 Tests	1 x 3 hr, 1 x 15 min	0.036 - 30 µg/L	30 µL	Serum, Plasma	TMB 450 nm	RUO

Gynecology/Andrology/IVF

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
17-beta-Estradiol ELISA	30253370	96 Tests	1 x 1.5 hr, 1 x 30 min	25 - 2000 pg/mL	25 µL	Serum, Plasma	TMB 450 nm	IVD
17-Hydroxy-Progesterone (17-OHP) ELISA	30223011	96 Tests	1 x 1 hr, 1 x 30 min	0.15 - 20 ng/mL	25 µL	Serum, Plasma	TMB 450 nm	IVD
17-Hydroxy-Progesterone (17-OHP) RIA	MG12181	96 Tests	1 x 3 hr	0.17 - 14 ng/mL	50 µL	Serum, Plasma	I-125	RUO
17-Hydroxy-Progesterone (17-OHP) Saliva ELISA	RE52271	96 Tests	1 x 1 hr, 1 x 15 min	0.005 - 5 ng/mL	25 µL	Saliva	TMB 450 nm	RUO
5-alpha Dihydrotestosterone (DHT) ELISA	DB52021	96 Tests	1 x 1 hr, 1 x 10 min	25 - 2500 pg/mL	50 µL	Serum	TMB 450 nm	RUO
AMH (Anti-Müllerian Hormone) ELISA	30150318	96 Tests	1 x 4 hr, 1 x 2 min	0.11 ng/mL - 20 ng/mL	50 µL	Serum, Plasma	TMB 450 nm	RUO
Androstane-diol Glucuronide ELISA	DB52171	96 Tests	1 x 30 min, 1 x 10 min	0.25 - 50 ng/mL	50 µL	Serum	TMB 450 nm	RUO
Androstenedione ELISA	30257668	96 Tests	1 x 1 hr, 1 x 30 min	0.1 - 10 ng/mL	20 µL	Serum, EDTA Plasma	TMB 450 nm	IVD
Androstenedione ELISA	DB52161	96 Tests	1 x 1 hr, 1 x 15 min	0.1 - 10 ng/mL	25 µL	Serum	TMB 450 nm	RUO
Androstenedione Radioimmunoassay	MG11091	96 Tests	1 x 1 hr	0.1 - 11.0 ng/mL	25 µL	Serum, Plasma	I-125	RUO
Corticosterone ELISA	30253352	96 Tests	1 x 1 hr, 1 x 15 min	5 - 240 nmol/L	20 µL	Serum, Plasma	TMB 450 nm	IVD
Cortisol (Urine) ELISA	RE52241	96 Tests	1 x 1 hr, 1 x 15 min	10 - 500 ng/mL	10 µL	Urine	TMB 450 nm	RUO

Cortisol ELISA	RE52061	96 Tests	1 x 1 hr, 1 x 15 min	20 - 800 ng/mL	20 µL	Serum, Plasma	TMB 450 nm	RUO
11-Desoxycortisol RIA (CT)	MG11111	96 Tests	1 x 2.5 hr	0.3 - 65 ng/mL	25 µL	Serum	I-125 < 105 kBq	RUO
Dehydroepiandrosterone (DHEA) ELISA	RE52221	96 Tests	1 x 1 hr, 1 x 30 min	0.37 - 30 ng/mL	20 µL	Serum	TMB 450 nm	RUO
Dehydroepiandrosterone (DHEA) Saliva ELISA	RE52651	96 Tests	1 x 2 hr, 1 x 30 min	20 - 2160 pg/mL	50 µL	Saliva	TMB 450 nm	RUO
Dehydroepiandrosterone Sulphate (DHEA-S) ELISA	RE52181	96 Tests	1 x 1 hr, 1 x 15 min	0.1 - 10 µg/mL	25 µL	Serum, Plasma	TMB 450 nm	RUO
Estrone ELISA	30257671	96 Tests	1 x 1 hr, 1 x 15 min	15 - 2400 pg/mL	25 µL	Serum, EDTA Plasma	TMB 450 nm	IVD
Estrone ELISA	DB52051	96 Tests	1 x 1 hr, 1 x 15 min	25 - 2000 pg/mL	50 µL	Serum	TMB 450 nm	RUO
Free Testosterone ELISA	DB52181	96 Tests	1 x 1 hr, 1 x 15 min	0.25 - 100 pg/mL	25 µL	Serum	TMB 450 nm	RUO
Free Estriol ELISA	30216159	96 Tests	1 x 60 min, 1 x 30 min	0.3 - 40 ng / mL	10 µL	Serum	TMB 450 nm	IVD
FSH ELISA	30253371	96 Tests	1 x 30 min, 1 x 10 min	5 - 100 mIU/mL	25 µL	Serum	TMB 450 nm	IVD
LH ELISA	30216259	96 Tests	1 x 30 min, 1 x 10 min	0 - 200 mIU/mL	10 µL	Serum	TMB 450 nm	IVD
LH Urine ELISA	30255159	96 Tests	2 x 30 min, 1 x 10 min	0 - 200 mIU/mL	50 µL	Urine	TMB 450 nm	IVD
Pregnenolone ELISA	DB52031	96 Tests	1 x 1 hr, 1 x 10 min	0.1 - 25.6 ng/mL	50 µL	Serum	TMB 450 nm	RUO
Prolactin ELISA	30216260	96 Tests	1 x 30 min, 1 x 10 min	5 - 200 ng/mL	25 µL	Serum	TMB 450 nm	IVD
Progesterone ELISA	30253373	96 Tests	1 x 5 min, 1 x 1 hr, 1 x 15 min	0.3 - 40 ng/mL	25 µL	Serum, Plasma	TMB 450 nm	IVD
Progesterone Radioimmunoassay	MG12171	96 Tests	1 x 2 hr	0.12 - 36 ng/mL	50 µL	Serum	I-125	RUO
Progesterone Saliva Luminescence Immunoassay	RE62021	96 Tests	1 x 4 hr, 1 x 10 min	10 - 1000 pg/mL	20 µL	Saliva	Acridan-based	IVD
Testosterone ELISA	30257673	96 Tests	1 x 1 hr, 1 x 15 min	0.2 - 16 ng/mL	25 µL	Serum, Plasma	TMB 450 nm	IVD
Testosterone ELISA	RE52151	96 Tests	1 x 1 hr, 1 x 15 min	0.2 - 16 ng/mL	25 µL	Serum, Plasma	TMB 450 nm	RUO
Testosterone Radioimmunoassay (CT)	MG12191	96 Tests	1 x 3 hr	0.11 - 16.4 ng/mL	50 µL	Serum	I-125	RUO
Testosterone Saliva ELISA	RE52631	96 Tests	1 x 2 hr, 1 x 30 min	10 - 900 pg/mL	50 µL	Saliva	TMB 450 nm	RUO
Total Estrogens	30257157	96 Tests	1 x 30 min x 1 x 120 min	25 - 2500 pg / mL	50 µL	Serum	TMB 450 nm	RUO

Hypertension

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Aldosterone ELISA	RE52301	96 Tests	1 x 30 min, 1 x 1 hr, 1 x 30 min	20 - 1000 pg/mL	50 µL	Serum, Plasma, Urine	TMB 450 nm	RUO
Aldosterone RIA (CT)	MG13051	100 Tests	1 x 18 hr; or 1 x 3 hr with shaker	25 - 1500 pg/mL	200 µL	Serum, Urine	I-125	RUO
Angiotensin I (Plasma Renin activity) ELISA	DB52011	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	0.2 - 60 ng/mL	500 µL	Plasma	TMB 450 nm	RUO
Cortisol ELISA	RE52061	96 Tests	1 x 1 hr, 1 x 15 min	20 - 800 ng/mL	20 µL	Serum, Plasma	TMB 450 nm	RUO
Renin (active) ELISA	RE53321	96 Tests	2 x 1.5 hr, 1 x 15 min	4 - 128 pg/mL	50 µL	Serum, Plasma	TMB 450 nm	RUO
Tissue Plasminogen Activator (t-PA) ELISA	BE59411	96 Tests	1 x 2 hr, 1 x 10 min	15.6 - 1000 pg/mL	10 µL	Serum, Cell Culture Supernatant	TMB 450 nm	RUO

Metabolic Syndrome

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Active-B12 (Holotranscobalamin) ELISA	30221798	96 Tests	1 x 1 hr, 1 x 35 min, 1 x 30 min	12 - 154 pmol/L	100 µL	Serum	PNPP 405 nm	IVD
Adiponectin ELISA	30126762	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	2 - 100 ng/mL	10 µL	Serum, Plasma	TMB 450 nm	RUO
alpha1-Antitrypsin Stool ELISA	30132466	96 Tests	2 x 1 hr, 1 x 15 min	41.3 - 1125 µg/mL	15 mg	Stool	TMB 450 nm	RUO
C-Peptide ELISA	30253368	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min	0.2 - 16 ng/mL	100 µL	Serum, Plasma, Urine	TMB 450 nm	IVD
EDN Stool ELISA	30132469	96 Tests	2 x 1 hr, 1 x 30 min	7.8 - 500 ng/mL	100 mg, 50 µL	Stool, Serum, Plasma	TMB 450 nm	RUO
GLP-1 (Glucagon-like Peptide) Active ELISA	30216294	96 Tests	1 x 20-24 hr, 1 x 20 min	0.64 - 48 pmol/L	100 µL	Plasma	TMB 450 nm	RUO
GLP-1 Total ELISA	30216295	96 Tests	1 x 20-24 hr, 1 x 20 min	2.1 - 54 pmol/L	100 µL	Plasma	TMB 450 nm	RUO
Glucagon ELISA	30257154	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	11 - 352 pg/mL	100 µL	EDTA Plasma	TMB 450 nm	IVD
Insulin ELISA	30253372	96 Tests	2 x 30 min, 1 x 15 min	6.25 - 100 µLU/mL	25 µL	Serum, Plasma	TMB 450 nm	IVD
Leptin ELISA	MD53001	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	1 - 100 ng/mL	20 µL	Serum, Plasma	TMB 450 nm	RUO
Pancreatic Polypeptid PP ELISA	30252114	96 Tests	1 x 2,5 hr, 1 x 1 hr, 1 x 45 min, 1 x 30 min	4.1 - 1000 pg/mL	100 µL	Serum, Plasma, cell culture and supernatant	TMB 450 nm	RUO
Proinsulin (Intact) ELISA	RE53061	96 Tests	2 x 1hr, 1 x 30 min	3-100 pmol/L	50 µL	Serum, EDTA/ Heparin Plasma	TMB 450 nm	RUO
VIP ELISA	30251374	96 Tests	1 x 30 min, 1 x 60 min, 2 x 30 min	25 - 800 pg/mL	75 µL	EDTA Plasma	TMB 450 nm	RUO

Neonatal Screening

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/Substrate	Regulatory status
Phenylalanine (PKU) neonatal Screening Assay	RE80019	2400 Tests	2 x 30 min, 1 x 3 min	1 - 18 mg/dL		Blood Spot	INT 570 nm	RUO
IRT neonatal Luminescence Immunoassay (2400 det.)	RE68019	2400 Tests	1 x 2 hr, 1 x 45 min	0 - 459 ng/mL		Blood Spot	Chemiluminescence Reagent AP	RUO
IRT neonatal Luminescence Immunoassay (480 det.)	RE68015	480 Tests	1 x 2 hr, 1 x 45 min	0 - 459 ng/mL		Blood Spot	Chemiluminescence reagent AP	RUO

Neuropeptides/Pituitary/Growth Hormones

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/Substrate	Regulatory status
ACTH ELISA	RE53081	96 Tests	1 x 2 hr, 1 x 20 min	11 - 416 pg/mL	200 µL	Plasma	TMB 450 nm	RUO
IGF-1 direct (Rat, Mouse) ELISA	30117393	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 30 min	0.029 - 180 µg/L	5 µL	Serum, Plasma/without extraction	TMB 450 nm	RUO
IGFBP-1 ELISA	30259515	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	0 - 128 ng/mL	20 µL	Serum, Plasma	TMB 450 nm	RUO
IGFBP-3 ELISA	MD58031	96 Tests	2 x 1 hr, 1 x 30 min	0.03 - 15150 µg/L	10 µL	Serum, Plasma	TMB 450 nm	RUO
IGF-I ELISA	MD58011	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	42 - 1050 ng/mL (1:21 dil.) or 20 - 500 ng/mL (1:10 dil.)	10 µL	Serum, Plasma	TMB 450 nm	RUO
Oxytocin ELISA	RE52331	96 Tests	1 x 18 hr, 1 x 1 hr	15.6 - 1000 pg/mL	100 µL	Tissue culture media, serum, plasma, milk samples, saliva	PNPP 405 nm	RUO

Thyroid Function

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Free Thyroxine (FT4) ELISA	RE55241	96 Tests	1 x 1 hr, 1 x 15 min	3 - 70 ng/L	50 µL	Serum, Plasma	TMB 450 nm	RUO
Free Triiodothyronine (FT3) ELISA	RE55231	96 Tests	1 x 1 hr, 1 x 15 min	0.4 - 18 pg/mL	50 µL	Serum, Plasma	TMB 450 nm	RUO
Reverse T3 (rT3) ELISA	30123153	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	0.02 - 2 ng/mL	25 µL	Serum, Plasma	TMB 450 nm	RUO
TG-Ab (Thyroglobulin-Ab) ELISA	RE75501	96 Tests	3 x 30 min	0 - 3000 IU/mL, cut-off 100 IU/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
Thyroid Stimulating Hormone (TSH) ELISA	30237587	96 Tests	1 x 1 hr, 1 x 20 min	0 - 25 µIU/mL	100 µL	Serum, Plasma	TMB 450 nm	IVD
Total Thyroxine (T4) ELISA	30216265	96 Tests	1 x 5 min, 1 x 80 min, 1 x 10 min	25 -250 nmol/L	10 µL	Serum	TMB 450 nm	IVD
Total Triiodothyronine (T3) ELISA	30216264	96 Tests	2 x 30 min, 1 x 10 min	0.5 - 10 ng/mL	50 µL	Serum	TMB 450 nm	IVD
TPO-Ab (Thyroid Peroxidase-Ab) ELISA	RE75511	96 Tests	3 x 30 min	0 - 3000 IU/mL, cut-off 100 IU/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO

Tumor Markers

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
CA (Cancer Antigen) 72-4 ELISA	RE54111	96 Tests	1 x 2 hr, 1 x 30 min	3 - 100 U/mL	20 µL	Serum, Plasma	TMB 450 nm	RUO
Chromogranin A New Gen ELISA	30215097	96 Tests	1 x 1 hr, 1 x 2 hr, 1 x 10 min	60 - 1000 ng/mL	20 µL	Serum, Plasma	TMB 450 nm	RUO
Melatonin direct Serum/Plasma/Saliva RIA	RE29301	100 Tests	1 x 2 hr, 1 x 18 hr, 1 x 15 min	3 - 750 pg/mL Serum/plasma (3 - 300 pg/mL Saliva)	200 µL, 500 µL	Serum, Plasma, Saliva	I-125	RUO
Melatonin ELISA	RE54021	96 Tests	1 x 18 hr, 1 x 2 hr, 1 x 40 min	3.0 - 300 pg/mL	500 µL	Serum, Plasma	PNPP 405 nm	RUO
Metanephrine ELISA	30226921	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 40 min	26 - 2500 µg/L	10 µL	Urine	PNPP 405 nm	RUO
MetCombi Plasma ELISA (Metanephrine / Normetanephrine)	RE59202	2 x 96 Tests	1 x 1 hr, 1 x 2 hr, 2 x 30min	MN: 0 - 2500 pg/mL; NMN: 0 - 3000 pg/mL	200 µL	Plasma	TMB 450 nm	RUO
Normetanephrine ELISA	30226919	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min	77 - 7500 µg/L	10 µL	Urine	PNPP 405 nm	RUO
Periostin ELISA	30151132	96 Tests	1 x 18 hr, 1 x 90 min, 1 x 10 min	0.125 - 2000 ng/mL	5 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO

Cytokines

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Annexin V ELISA	BE59321	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	0.78 - 50 ng/mL	50 µL	Serum, Cell Culture Supernatant	TMB 450 nm	RUO
Anti-Interferon-alpha (Anti-IFN-alpha) ELISA	BE51051	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	3.1 - 200 ng/mL	20 µL	Serum, Plasma, Cell Culture Supernatant, Urine	TMB 450 nm	RUO
APO-1 (Fas, CD95) ELISA	30150490	96 Tests	2 x 1 hr, 1 x 10 min	15.6 - 1000 pg/mL	10 µL	Serum, Cell Culture Supernatant	TMB 450 nm	RUO
APRIL (TNF 13, CD256 antigen) ELISA	BE51801	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	0.78 - 50 ng/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Caspase-8 ELISA	BE52081	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 15 min	0.16 - 10 ng/mL	50 µL	Serum, Cell Culture Supernatant, Cell Lysate	TMB 450 nm	RUO
Caspase-9 ELISA	BE52091	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	1.6 - 100 ng/mL	50 µL	Serum, Cell Lysate, Cell Culture Supernatant	TMB 450 nm	RUO
CD40L (mouse) ELISA	BE45221	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	0.31 - 20 ng/mL	50 µL	Serum, Cell Culture Supernatant	TMB 450 nm	RUO
Cytochrome-C ELISA	BE51981	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	0.08 - 5 ng/mL	100 µL	Cell Lysate	TMB 450 nm	RUO
E-Selectin ELISA	30149799	96 Tests	1 x 2 hr, 1 x 10 min	1.6 - 50 ng/mL	20 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Fas-Ligand ELISA	30150491	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	0.16 - 10 ng/mL	50 µL	Serum, Plasma, Amniotic Fluid, Cell Culture Supernatant	TMB 450 nm	RUO
GM-CSF (mouse) ELISA	BE45231	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min, 1 x 10 min	3.9 - 250 pg/mL	50 µL	Serum, Cell Culture Supernatant	TMB 450 nm	RUO
GM-CSF ELISA	BE51081	96 Tests	1 x 3 hr, 1 x 10 min	7.8 - 500 pg/mL	50 µL	Serum, Plasma, Amniotic Fluid, Cell Culture Supernatant	TMB 450 nm	RUO
HMGB1 Express ELISA	30164033	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 20 min	2.5 - 80 ng/mL	10 µL	Serum, Plasma	TMB 450 nm	RUO
ICAM-1 (Intercellular Adhesion Molecule) ELISA	30150495	96 Tests	1 x 1 hr, 1 x 10 min	6.3 - 100 ng/mL	10 µL	Serum, Plasma, Urine, Bile, Amniotic Fluid, Cell Culture Supernatant	TMB 450 nm	RUO
IL-15/IL-15R complex (mouse) ELISA	BE45151	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min	6.3 - 400 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interferon-alpha (IFN alpha) ELISA	30150434	96 Tests	1 x 2 hr, 1 x 10 min	7.8 - 500 pg/mL	20 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interferon-gamma (Human IFN-gamma HS) ELISA	30245330	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	1.9 - 60 ng/ml	100 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO

Interferon-gamma (Human IFN-gamma) ELISA	30245314	96 Tests	1 x 2 hr, 1 x 30 min, 1 x 15 min	12.5 - 400 pg/mL	100 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
Interferon-gamma (IFN-gamma) ELISA	30147115	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	1.6 - 100 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interferon-alpha (IFN alpha) ELISA	30150434	96 Tests	1 x 2 hr, 1 x 10 min	7.8 - 500 pg/mL	20 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interferon-gamma (Human IFN-gamma HS) ELISA	30245323	96 Tests	2 x 1 hr, 1 x 20 min, 1 x 15 min, 2 x 20 min	0.78 - 25 pg/mL	100 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
Interferon-gamma (Human IFN-gamma) ELISA	30245314	96 Tests	1 x 2 hr, 1 x 30 min, 1 x 15 min	12.5 - 400 pg/mL	100 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
Interferon-gamma (IFN-gamma) ELISA	30147115	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	1.6 - 100 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-1-alpha (IL-1-alpha) ELISA	30246282	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min, 1 x 15 min	1.6 - 100 pg/mL	50 µL	Serum, Plasma, Urine, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-1beta (Human IL-1 beta) ELISA	30245311	96 Tests	1 x 3 hr, 1 x 30 min, 1 x 15 min	15.6 - 500 pg/mL	100 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
Interleukin-2 (Human IL-2 HS) ELISA	30214236	96 Tests	1 x 1 hr, 3 x 20 min, 1 x 15 min	1.87 - 60 pg/mL	100 µL	Supernatants, Buffered solutions, Serum, Plasma	TMB 450 nm	RUO
Interleukin-2 (IL-2) ELISA	30246283	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	18.8 - 1200 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-4 (Human IL-4) ELISA	30245312	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min, 1 x 15 min	1.1 - 35 pg/mL	100 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
Interleukin-6 (Human IL-6 HS) ELISA	30245304	96 Tests	1 x 3 hr, 1 x 30 min, 1 x 15 min	1.56 - 50 pg/mL	100 µL	Supernatants, Buffered solutions, Serum, Plasma	TMB 450 nm	RUO
Interleukin-6 (Human IL-6) ELISA	30175870	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	6.25 - 200 pg/mL	100 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
Interleukin-6 (IL-6) (mouse) ELISA	BE45061	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min	31.3 - 2000 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-6 Receptor (IL-6R) ELISA	BE51161	96 Tests	1 x 2 hr, 1 x 10 min	0.08 - 5 ng/mL	20 µL	Serum, Plasma, Amniotic Fluid, Urine, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-8 (Human IL-8) ELISA	30245313	96 Tests	1 x 1 hr, 2 x 30 min, 1 x 15 min	31.25 - 1000 pg/mL	100 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
Interleukin-10 (IL-10) (mouse) ELISA	BE45101	96 Tests	1 x 2 hr, 2 x 1 hr, 1 x 10 min	15.6 - 1000 pg/mL	50 µL	Serum, Cell Culture Supernatant	TMB 450 nm	RUO

Interleukin-10 (IL-10) ELISA	30246277	96 Tests	2 x 1 hr, 1 x 30 min, 1 x 15 min	3.1 - 200 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-10 (IL-10) High Sensitivity ELISA	30246278	96 Tests	1 x 1 hr, 1 x 20 min, 1 x 15 min, 2 x 20 min	0.39 - 25 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-12p70 (Human IL-12p70) ELISA	30201788	96 Tests	1 x 3 hr, 1 x 30 min, 1 x 15 min	6.25 - 200 pg/mL	100 µL	Supernatants, Buffered solutions, Serum, Plasma	TMB 450 nm	RUO
Interleukin-12p70 (IL-12p70) High Sensitivity ELISA	30246279	96 Tests	1 x 3 hr, 1 x 20 min, 1 x 15 min, 2 x 20 min	0.16 - 10 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-13 (IL-13) (mouse) ELISA	BE45141	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	7.8 - 500 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-13 (IL-13) ELISA	30246280	96 Tests	1 x 90 min, 1 x 30 min, 1 x 20 min	1.6 - 100 pg/mL	50 µL	Serum, Plasma, Amniotic Fluid, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-17A (IL-17A) (rat) ELISA	BE45371	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min	1.6 - 100 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-17A (IL-17A) ELISA	30246281	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min, 1 x 15 min	1.6 - 100 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-17AF (Human IL-17AF) ELISA	30245326	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min, 1 x 20 min	15.6 - 500 pg/mL	100 µL	Supernatants, Buffered solutions, Serum, Plasma	TMB 450 nm	RUO
Interleukin-22 (Human IL-22) ELISA	30245309	96 Tests	1 x 2 hr, 2 x 1 hr, 1 x 10 min	31.3 - 2000 pg/mL	50 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
Interleukin-22 (IL-22) (mouse) ELISA	BE45161	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	7.8 - 500 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
Interleukin-23 (Human IL-23) ELISA	30231969	96 Tests	1 x 2 hr, 1 x 30 min, 1 x 20 min	156.25 - 5000 pg/mL	100 µL	Supernatants, Buffered solutions, Serum, Plasma	TMB 450 nm	RUO
IP-10/CXCL10 (mouse) ELISA	BE45211	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	7.8 - 500 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
MCP-1 ELISA	30150435	96 Tests	1 x 2 hr, 1 x 10 min	15.6 - 1000 pg/mL	20 µL	serum, plasma, cell culture supernatant, amniotic fluid	TMB 450 nm	RUO
MCP-1 (CCL2) (mouse) ELISA	BE45241	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 10 min	15.6 - 1000 pg/mL	50 µL	Serum, Cell Culture Supernatant	TMB 450 nm	RUO
mouse TNF-alpha (Murine TNF-alpha) ELISA	30245329	96 Tests	1 x 3h, 1 x 30min., 1 x 20min	31.25 - 1000 pg/mL	100 µL	Supernatants, Buffered solutions, Serum, Plasma	TMB 450 nm	RUO
p53 (Human p53) ELISA	30245318	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min, 1 x 15 min	13.12 U/ml - 100 U/ml	100 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
rat Interleukin-1beta (Rat IL-1 beta) ELISA	30245328	96 Tests	1 x 2 hr, 2 x 1 hr, 1 x 30 min	62,5 - 2000 pg/mL	50 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO

sCD40L ELISA	30150492	96 Tests	1 x 2 hr, 1 x 10 min	0.16 - 10 ng/mL	20 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
SCCA2 ELISA	30256207	96 Tests	overnight, 1 x 90 min, 1 x 30 min	0.3 - 20 ng/mL	10 µL	Serum	TMB 450 nm	RUO
sICAM-1 high sensitivity ELISA	BE59001	96 Tests	1 x 2 hr, 1 x 10 min	0.63 - 10 ng/mL	10 µL	Serum, Plasma, Urine, Bile, Amniotic Fluid, Cell Culture Supernatant	TMB 450 nm	RUO
sInterleukin-2-Receptor (sIL-2R) ELISA	30220261	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min	7 - 160 U/mL	50 µL	Serum, Plasma	TMB 450 nm	RUO
SL-Selectin (Human CD26L) ELISA	30245330	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	1.9 - 60 ng/mL	100 µL	Serum, Plasma, Cell culture supernatant,	TMB 450 nm	RUO
sCVAM-1 ELISA	30150479	96 Tests	1 x 2 hr, 1 x 10 min	3.1 - 100 ng/mL	10 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
TGF-β 1 (mouse) ELISA	BE45271	96 Tests	1 x 2 hr, 2 x 1 hr, 2 x 30 min	31.3 - 2000 pg/mL	20 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
TGF-β1 (Human TGF-β1) ELISA	30245307	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min	62.5 - 2000 pg/mL	20 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
TNF-alpha (rat) ELISA	30245310	96 Tests	1 x 3 hr, 1 x 30 min, 1 x 15 min	94 - 3000 pg/mL	50 µL	Serum, Plasma, Cell culture supernatant, Biological fluids	TMB 450 nm	RUO
TNF-alpha (Tumor Necrosis Factor-alpha) ELISA	30166579	96 Tests	1 x 3 hr, 1 x 30 min, 1 x 15 min	25 - 800 pg/mL	100 µL	Supernatants, Buffered solutions, Serum,	TMB 450 nm	RUO
VEGF-A (Vascular Endothelial Growth Factor-A) ELISA	30150477	96 Tests	1 x 2 hr, 2 x 1 hr, 1 x 30 min	15.6 - 1000 pg/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
VEGF-Receptor 1 ELISA	BE59131	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 20 min	0.16 - 10 ng/mL	50 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO

Immunology

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
CRP (C- reactive proteine) ELISA	30249018	96 Tests	2 x 30 min, 1 x 10 min	5 - 100 µg/mL	10 µL	Serum, Plasma	TMB 450 nm	RUO
C-Reactive Protein HS ELISA	30255157	96 Tests	1 x 45 min, 1 x 20 min	0 - 0.100 mg/mL	5 µL	Serum	TMB 450 nm	IVD
Neopterin ELISA	RE59321	96 Tests	1 x 1.5 hr, 1 x 10 min	1.35 - 111 nmol/L	20 µL	Serum, Plasma, Urine	TMB 450 nm	RUO
Periostin ELISA	30151132	96 Tests	1 x 18 hr, 1 x 90 min, 1 x 10 min	0.125 - 2000 ng/mL	5 µL	Serum, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
P3NP (PIIINP) ELISA	30216401	96 Tests	1 x 3 hr, 1 x 15 min	0.036 - 30 µg/L	30 µL	Serum, Plasma	TMB 450 nm	RUO
SCCA2 ELISA	30256207	96 Tests	overnight, 1 x 90 min, 1 x 30 min	0.3 - 20 ng/mL	10 µL	Serum	TMB 450 nm	RUO
sIgA Stool ELISA	30211926	96 Tests	2 x 1hr, 1 x 15min	277.5 – 7500 µg/ml.	15 mg	Stool	TMB 450 nm	RUO

Antibodies anti-HMGB1

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
anti-HMGB1 [DPH1.1] Monoclonal Antibody - REHM903 1 mg		1 mg						RUO
anti-HMGB1 [DPH1.1] Monoclonal Antibody - REHM902 250 µg		250 µg						RUO
anti-HMGB1 [DPH1.1] Monoclonal Antibody - REHM901 50 µg		50 µg						RUO
Anti-HMGB1 Chicken IgY Neutralizing Polyclonal Antibody	ST326052233	50 µg						RUO
Anti-HMGB1 Rabbit IgG Polyclonal Antibody	ST326059652	50 µg						RUO
Anti-HMGB1,2 Mouse IgG1 Monoclonal Antibody	ST326052240	50 µg						RUO

Reagents

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
HMGB1 15N labelled for Mass Spectrometry - 50 µg	30141648	50 µg						RUO
BoxA from HMGB1, human & mouse, LPS-free - 100 µg	REHM012	100 µg						RUO
BoxA from HMGB1, human & mouse, LPS-free - 2.5 mg	REHM014	2.5 mg						RUO
BoxA from HMGB1, human & mouse, LPS-free - 25 µg	30141640	25 µg						RUO
BoxA from HMGB1, human & mouse, LPS-free - 500 µg	REHM013	500 µg						RUO
BoxB from HMGB1, human & mouse, with tag, LPS-free - 1 mg	REHM050	1 mg						RUO
BoxB from HMGB1, human & mouse, with tag, LPS-free - 100 µg	REHM052	100 µg						RUO
BoxB from HMGB1, human & mouse, with tag, LPS-free - 15 µg	30141642	15 µg						RUO
BoxB from HMGB1, human & mouse, with tag, LPS-free - 250 µg	REHM051	250 µg						RUO
Disulfide HMGB1, LPS-free - 10 µg	30141644	10 µg						RUO
Disulfide HMGB1, LPS-free - 100 µg	REHM121	100 µg						RUO
Disulfide HMGB1, LPS-free - 250 µg	REHM120	250 µg						RUO
Disulfide HMGB1, LPS-free - 50 µg	REHM122	50 µg						RUO
Fully reduced HMGB1, LPS-free - 100 µg	REHM115	100 µg						RUO
Fully reduced HMGB1, LPS-free - 15 µg	30141643	15 µg						RUO
Fully reduced HMGB1, LPS-free - 50 µg	REHM116	50 µg						RUO
Fully reduced HMGB1, LPS-free - 500 µg	REHM114	500 µg						RUO
HMGB1 15N labelled for Mass Spectrometry - 5 µg	30141649	5 µg						RUO
HMGB1 BoxA 2D LPS-free - 100 µg	30141652	100 µg						RUO
HMGB1 BoxA 2D LPS-free - 2.5 mg	30141650	2.5 mg						RUO
HMGB1 BoxA 2D LPS-free - 25 µg	30141653	25 µg						RUO

HMGB1 BoxA 2D LPS-free - 500 µg	30141651	500 µg	RUO
HMGB1 for biochemistry - 1 mg	REHM100	1 mg	RUO
HMGB1 for biochemistry - 250 µg	REHM101	250 µg	RUO
HMGB2, Human, LPS-free - 100 µg	REHM152	100 µg	RUO
HMGB2, Human, LPS-free - 50 µg	REHM153	50 µg	RUO
HMGB2, human, LPS-free - 500 µg	30112124	500 µg	RUO
Non-oxidizable Chemokine-HMGB1, LPS-free - 100 µg	REHM131	100 µg	RUO
Non-oxidizable Chemokine-HMGB1, LPS-free - 15 µg	30141645	15 µg	RUO
Non-oxidizable Chemokine-HMGB1, LPS-free - 50 µg	REHM132	50 µg	RUO
Non-oxidizable Chemokine-HMGB1, LPS-free - 500 µg	REHM130	500 µg	RUO
Stromal Cell-derived Factor 1-alpha - 100 µg	30137702	100 µg	RUO
Stromal Cell-derived Factor 1-alpha - 15 µg	30141647	15 µg	RUO
Stromal Cell-derived Factor 1-alpha - 250 µg	30137703	250 µg	RUO
Stromal Cell-derived Factor 1-alpha - 50 µg	30137704	50 µg	RUO
Terminally oxidized HMGB1, LPS-free 100µg	30147029	100 µg	RUO
Terminally oxidized HMGB1, LPS-free 250µg	30147030	250 µg	RUO
Terminally oxidized HMGB1, LPS-free 50µg	30147028	50 µg	RUO

Bacteriology

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Borrelia/Lyme 14kDa + OspC IgM ELISA	RE57211	96 Tests	1 x 1 hr, 2 x 30 min	2 - 100 U/mL, cut-off 10 U/mL, index	10 µL	Serum, Plasma, CSF	TMB 450 nm	RUO
Borrelia/Lyme IgG + VlsE ELISA	RE57201	96 Tests	1 x 1 hr, 2 x 30 min	2 - 100 U/mL, cut-off 10 U/mL, index	10 µL	Serum, Plasma, CSF	TMB 450 nm	RUO
Brucella IgG ELISA	30254487	96 Tests	1 x 1 hr, 1 x 30min, 1 x 15min	Cutoff 10DU	10 µL	Serum, Plasma	TMB 450 nm	IVD
Haemophilus influenzae B (HIB) IgG ELISA	30217458	96 Tests	2 x 1 hr, 1 x 30 min	Lot specific	20 µL	Serum, Plasma	TMB 450 nm	RUO
Helicobacter pylori IgA ELISA	RE56371	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min	0 - 200 U/mL cut-off 10 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
Helicobacter pylori IgG ELISA	RE56381	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min	1 - 150 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
Helicobacter pylori Hp Detect™ Stool Antigen ELISA	30269144	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 10 min	Cut-off	100 µL	Stool	TMB 450 nm	IVD
Helicobacter pylori IgM ELISA	RE56391	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min	0 - 150 U/mL cut-off 10 U/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO

Parasitology

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Bordetella pertussis IgG ELISA	30254486	96 Tests	1 x 1 hr, 1 x 30min, 1 x 20 min	Cut-off index 10DU	10 µL	Serum, Plasma	TMB 450 nm	IVD
Candida albicans IgG ELISA	30254488	96 Tests	1 x 1 hr, 1 x 30min, 1 x 20 min	Cut-off index 10DU	10 µL	Serum, Plasma	TMB 450 nm	IVD
Mycoplasma pneumoniae IgG ELISA	30254490	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	Cut-off index 10DU	10µL	Serum	TMB 450 nm	IVD

Virology

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Adenovirus IgG ELISA	30254485	96 Tests	1 x 1 hr, 1 x 30min, 1 x 20 min	Cut-off index 10DU	10 µL	Serum	TMB 450 nm	IVD
TBEV / FSME IgG ELISA	RE57401	96 Tests	2 x 1 hr, 1 x 30 min	Cut-off 126 VIEU/mL	5 µL	Serum, Plasma	TMB 450 nm	RUO
RSV IgG ELISA	30254491	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 15 min	Cut-off index 10DU	10µL	Serum	TMB 450 nm	IVD

Neurodegeneration & Transmitters

Neuroscience

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
Alpha-SYN PATHO ELISA	30227870	96 Tests	1 x 18 hr, 1 x 30 min	5 - 250 pg/mL	50 µL	Serum, Plasma, CSF	TMB 450 nm	RUO
Amyloid-beta (1-40) CSF ELISA	RE59651	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min	188 - 1880 pg/mL	5 µL	CSF	TMB 450 nm	RUO
Amyloid-beta (1-42) CSF ELISA	RE59661	96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 30 min	7.81 - 125 pg/mL	5 µL	CSF	TMB 450 nm	RUO
Beta Prion® ELISA	30227871	96 Tests	2 x 1 hr, 1 x 15 min	1 - 20 ng/mL	10 µL	Serum, Plasma, CSF	TMB 450 nm	RUO
Brain-derived Tau (BD-Tau) Luminescence Immunoassay	30260913	96 Tests	1 x 3 hr	1 - 100 pg/mL	50 µL	Serum, plasma, diluted eluate	Luminol	RUO
Brain-derived Tau (BD-Tau) Immunoprecipitation Kit	30260912	96 Tests	1 x 1 hr, 1 x 10 min		200 µL	Serum, plasma		RUO
hSYN total ELISA	30227869	96 Tests	1 x 22 hr, 1 x 90 min, 1 x 15 min	50 - 600 pg/mL	25 µL	CSF	TMB 450 nm	RUO
hTDP43 total ELISA	30227872	96 Tests	1 x 3 hr, 1 x 30 min	50 - 3500 pg/mL	50µL	Plasma, CSF	TMB 450 nm	RUO
hTau total ELISA	30218780	96 Tests	1 x 2 hr, 1 x 1.5 hr, 1 x 30 min	25 - 1000 pg/mL	25 µL	CSF	TMB 450 nm	RUO
Immuno Beads Amyloid-beta	30251468	6 IP						RUO
Immuno Beads Amyloid-beta	30251469	24 IP						RUO
Immuno Beads Brain derived Tau	30251464	6 IP						RUO
Immuno Beads Brain derived Tau	30251465	24 IP						RUO
Immuno Beads Human patho-oligomeric alpha-Synuclein	30251472	6 IP						RUO
Immuno Beads Human patho-oligomeric alpha-Synuclein	30251473	24 IP						RUO
Immuno Beads p50-Tau	30251470	6 IP						RUO
Immuno Beads p50-Tau	30251471	24 IP						RUO
Immuno Beads Total Tau	30251466	6 IP						RUO
Immuno Beads Total Tau	30251467	24 IP						RUO
Neuro IP Kit	30251462	24 IP	1 x 2 min, 1 x 1h, 2 x 2 min, 1 x 10 min		200 µL	any cell free body fluid		RUO
NF-Light® Serum ELISA	30210101	96 Tests	1 x 2 hr, 1 x 90 min, 1 x 30 min, 1 x 15 min	0.5 - 40 pg/mL	105 µL	Serum	TMB 450 nm	RUO

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NF-Light® ELISA	30112458	96 Tests	1 x 1 hr, 1 x 45 min, 1 x 30 min, 1 x 15 min	100 - 10000 ng/L	50 µL	CSF	TMB 450 nm	RUO
P231 TAU ELISA	30227873	96 Tests	1 x 90 min, 1 x 30 min	20 - 300 pg/mL	50 µL	Serum, Plasma, CSF	TMB 450 nm	RUO
phosphoTau ELISA	30218778	96 Tests	1 x 3 hr, 1 x 30 min	5 - 300 pg/mL	50 µL	CSF	TMB 450 nm	RUO
phospho-Tau related ELISA	RE59641	96 Tests	1 x 3 hr, 1 x 30 min	12 - 1200 pg/mL	50 µL	CSF	TMB 450 nm	RUO
Progranulin ELISA	MD51011	96 Tests	1 x 1 hr, 2 x 30 min	75 - 2500 pg/mL	50 µL	Serum, Plasma	TMB 450 nm	RUO
TAU Aggregate ELISA	30227874	96 Tests	1 x 22 hr, 1 x 90 min, 1 x 30 min	25 - 1000 pg/mL	100 µL	tissue extracts, Cell Culture Supernatant	TMB 450 nm	RUO

Neurodegeneration & Transmitters

Catecholamines/Neurotransmitters

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Isotope/ Substrate	Regulatory status
1-Methylhistamine ELISA	30232614	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min, 1 x 15-20 min	10 - 1000 ng/mL	20 µL	Urine, Plasma, Cell Culture Supernatant	TMB 450 nm	RUO
CatCombi ELISA (Adrenalin, Noradrenalin)	30225395	2 x 96 Tests	1 x 2 hr, 1 x 1 hr, 1 x 40 min	1.5 - 150 ng/mL AD 5.0 - 500 ng/mL NAD	500 µL	Plasma, Urine	PNPP 405 nm	RUO
Histamine ELISA	RE59221	96 Tests	1 x 3 hr, 1 x 40 min	0.35 - 150 ng/mL	100 µL	Plasma, Urine, EDTA whole Blood, Cell Culture Supernatant	TMB 450 nm	RUO
Melatonin direct Serum/Plasma/Saliva RIA	RE29301	100 Tests	1 x 2 hr, 1 x 18 hr, 1 x 15 min	3 - 750 pg/mL Serum/plasma (3 - 300 pg/mL Saliva)	200 µL, 500 µL	Serum, Plasma, Saliva	I-125	RUO
Melatonin direct Saliva ELISA (Non-Extraction)	RE54041	96 Tests	1 x 18 hr, 1 x 2 hr, 1 x 1 hr, 1 x 15 min	0.5 - 50 pg/mL	100 µL	Saliva	TMB 450 nm	RUO
Melatonin ELISA	RE54021	96 Tests	1 x 18 hr, 1 x 2 hr, 1 x 40 min	3.0 - 300 pg/mL	500 µL	Serum, Plasma	PNPP 405 nm	RUO
Melatonin-Sulfate Urine ELISA (6-Hydroxymelatonin Sulphate, 6-Sulfatoxymelatonin)	RE54031	96 Tests	1 x 2 hr, 1 x 30 min	1.7 - 420 ng/mL	10 µL	Urine	TMB 450 nm	RUO
Metanephrine ELISA	30226921	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 40 min	26 - 2500 µg/L	10 µL	Urine	PNPP 405 nm	RUO
MetCombi Plasma ELISA (Metanephrine / Normetanephrine)	RE59202	2 x 96 Tests	1 x 1 hr, 1 x 2 hr, 2 x 30min	MN: 0 - 2500 pg/mL; NMN: 0 - 3000 pg/mL	200 µL	Plasma	TMB 450 nm	RUO
Normetanephrine ELISA	30226919	96 Tests	1 x 1 hr, 1 x 30 min, 1 x 20 min	77 - 7500 µg/L	10 µL	Urine	PNPP 405 nm	RUO
Serotonin ELISA	30243764	96 Tests	1 x 20 min, 1 x 30 min, 2 x 15 min	30 - 1500 ng/mL	10 µL, 20 µL	Serum, EDTA Plasma, Urine	TMB 450 nm	RUO
Serotonin high sensitive ELISA	RE59141	96 Tests	1 x 15-20 hr, 1 hr, 20-30 min	0.67 - 100 pg/sample	1-20 µL	Tissue homogenate, dialysate	TMB 450 nm	RUO

Immunosuppressants

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Regulatory status
Immunosuppressants LC-MS Concentrated Kit - Starter Kit	30261558	300 Tests	Run time: 4 min	Cyclosporin A: 0 - 1297 ng / mL Everolimus: 0 - 46.9 ng / mL Sirolimus: 0 - 52.7 ng / mL Tacrolimus: 0 - 49.5 ng / mL	50 µL	Whole Blood	RUO
Includes:							
Immunosuppressants Mobile Phase I A Concentrated	30257630	1 x 10 mL	Part of Solvent Kit and Starter Kit				RUO
Immunosuppressants Mobile Phase I B Concentrated	30257631	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Immunosuppressants Mobile Phase II Concentrated	30257633	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Immunosuppressants Zinc sulphate solution	30257198	3 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Immunosuppressants Deproteinization solution with internal standard Concentrated	30257634	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Tec-Trace® Immunosuppressants Calibrator Set	30246484	6 x 2 x 250 µL	Part of Starter Kit	Cyclosporin A: 0 - 1297 ng / mL Everolimus: 0 - 46.9 ng / mL Sirolimus: 0 - 52.7 ng / mL Tacrolimus: 0 - 49.5 ng / mL			RUO
Tec-Trace® Immunosuppressants Control Set	30246489	3 x 3 x 250 µL	Part of Starter Kit	Low, mid, high concentration			RUO
LC Column Immunosuppressants	30255153	1 pcs	Part of Starter Kit				RUO
Immunosuppressants LC-MS Concentrated Kit - Solvent Kit	30261557	300 Tests			50 µL	Whole Blood	RUO
Includes:							
Immunosuppressants Mobile Phase I A Concentrated	30257630	1 x 10 mL	Part of Solvent Kit and Starter Kit				RUO
Immunosuppressants Mobile Phase I B Concentrated	30257631	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Immunosuppressants Mobile Phase II Concentrated	30257633	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Immunosuppressants Zinc sulphate solution	30257198	3 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Immunosuppressants Deproteinization solution with internal standard Concentrated	30257634	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO

Methylmalonic Acid

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Regulatory status
Methylmalonic Acid LC-MS Concentrated Kit Starter Kit	30261569	100 Tests	Run time 6 min	<40 – 1577 nmol/L	100 µL	Serum, Plasma	RUO
Includes:							
Methylmalonic Acid Mobile Phase I Concentrated	30256530	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Methylmalonic Acid Mobile Phase II Concentrated	30256531	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Methylmalonic Acid Deproteinization solution	30256529	1 x 16 mL	Part of Solvent Kit and Starter Kit				RUO
Methylmalonic Acid Solvent	30256533	1 x 20 mL	Part of Solvent Kit and Starter Kit				RUO
Methylmalonic Acid Internal Standard	30261626	1 x 6 mL	Part of Solvent Kit and Starter Kit				RUO
Tec-Trace® Methylmalonic Acid Calibrator Set LC-MS	30232630	6 x 2 x 500 µL	Part of Starter Kit	<40 – 1577 nmol/L		Serum, Plasma	RUO
Tec-Trace® Methylmalonic Acid Control Set LC-MS	30232631	3 x 3 x 500 µL	Part of Starter Kit	Low, mid, high concentration		Serum, Plasma	RUO
LC Column Methylmalonic Acid	30243761	1 pcs	Part of Starter Kit				RUO
Methylmalonic Acid LC-MS Concentrated Kit Solvent Kit	30261568	100 Tests			100 µL	Serum, Plasma	RUO
Includes:							
Methylmalonic Acid Mobile Phase I Concentrated	30256530	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Methylmalonic Acid Mobile Phase II Concentrated	30256531	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Methylmalonic Acid Deproteinization solution	30256529	1 x 16 mL	Part of Solvent Kit and Starter Kit				RUO
Methylmalonic Acid Solvent	30256533	1 x 20 mL	Part of Solvent Kit and Starter Kit				RUO
Methylmalonic Acid Internal Standard	30261626	1 x 6 mL	Part of Solvent Kit and Starter Kit				RUO

Vitamin A and E

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Regulatory status
Vitamin A & E LC-MS Concentrated Kit Starter Kit	30261564	100 Tests	Run time 4 min	Vitamin A: 0 - 4.52 µmol / L Vitamin E: 0 - 50.92 µmol / L	25 µL	Serum, Plasma	RUO
Includes:							
Vitamin A & E Mobile Phase I Concentrated	30256521	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Vitamin A & E Mobile Phase II Concentrated	30256522	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Vitamin A & E Deproteinization solution with internal standard Concentrated	30256520	1 x 20 mL	Part of Solvent Kit and Starter Kit				RUO
Tec-Trace® Vitamin A & E, Calibrator	30232632	6 x 2 x 500 µL	Part of Starter Kit	Vitamin A: 0 – 4.51 µmol/L Vitamin E: < 0.50 – 49.50 µmol/L			RUO
Tec-Trace® Vitamin A & E, Controls	30232633	3 x 3 x 500 µL	Part of Starter Kit	Low, mid, high concentration			RUO
LC-Column Vitamin A & E	30243719	1 pc	Part of Starter Kit				RUO
Vitamin A & E LC-MS Concentrated Kit Solvent Kit	30261564	100 Tests			25 µL	Serum, Plasma	RUO
Includes:							
Vitamin A & E Mobile Phase I Concentrated	30256521	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Vitamin A & E Mobile Phase II Concentrated	30256522	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Vitamin A & E Deproteinization solution with internal standard Concentrated	30256520	1 x 20 mL	Part of Solvent Kit and Starter Kit				RUO

Vitamin B1 and B6

Product	Catalog No.	Size	Incubation Conditions	Standard Range	Sample Volume	Matrix	Regulatory status
Vitamin B1 & B6 LC-MS Concentrated Kit Starter Kit	30261535	100 Tests	Run time 2.5 min	Vitamin B1: 49 – 662 nmol/L Vitamin B6: 26 – 384 nmol/L	50 µL	Whole Blood	RUO
Includes:							
Vitamin B1&B6 Deproteinization Solution Concentrated	30255318	1 x 23 mL	Part of Solvent Kit and Starter Kit				RUO
Vitamin B1&B6 Mobile Phase I Concentrated	30255314	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Vitamin B1&B6 Mobile Phase II Concentrated	30255317	1 x 12.5 mL	Part of Solvent Kit and Starter Kit				RUO
Vitamin B1 & B6 Internal Standard D3	30255319	1 x 6 mL	Part of Solvent Kit and Starter Kit				RUO
Tec-Trace® Calibrators Vitamin B1 & B6	30232634	6 x 2 x 250 µL	Part of Starter Kit	Vitamin B1: 49 – 662 nmol/L Vitamin B6: 26 – 384 nmol/L			RUO
Tec-Trace® Controls Vitamin B1 & B6	30232635	3 x 3 x 250 µL	Part of Starter Kit	Low, mid, high concentration			RUO
Tec-Trace® Controls Vitamin B1 & B6	30243723	1 pc	Part of Starter Kit				RUO
LC-Column Vitamin B1 and B6							
Vitamin B1 & B6 LC-MS Concentrated Kit Solvent Kit	30261534	100 Tests			50 µL	Whole Blood	RUO
Includes:							
Vitamin B1&B6 Deproteinization Solution Concentrated	30255318	1 x 23 mL	Part of Solvent Kit and Starter Kit				RUO
Vitamin B1&B6 Mobile Phase I Concentrated	30255314	1 x 25 mL	Part of Solvent Kit and Starter Kit				RUO
Vitamin B1&B6 Mobile Phase II Concentrated	30255317	1 x 12.5 mL	Part of Solvent Kit and Starter Kit				RUO
Vitamin B1 & B6 Internal Standard D3	30255319	1 x 6 mL	Part of Solvent Kit and Starter Kit				RUO

Tec-Trace® - Calibrators and Controls

Product	Catalog No.	Size	Standard Range	Matrix	Regulatory status
Tec-Trace® Immunosuppressants Calibrator Set	30246484	6 x 2 x 250 µL	Cyclosporin A: 0 - 1297 ng / mL Everolimus: 0 - 46.9 ng / mL Sirolimus: 0 - 52.7 ng / mL Tacrolimus: 0 - 49.5 ng / mL	Whole Blood	RUO
Tec-Trace® Immunosuppressants Control Set	30246489	3 x 3 x 250 µL	Low, mid, high concentration	Whole Blood	RUO
Tec-Trace® Metanephrines Calibrator Set LC-MS	30232628	6 x 2 x 2 mL	Metanephrine: 0 – 5.31 nmol/L Normetanephrine: 0 – 5.98 nmol/L 3-methoxytyramine (3-MT): 0 – 5.96 nmol/L	Serum, Plasma	RUO
Tec-Trace® Metanephrines Control Set LC-MS	30232629	3 x 3 x 2 mL	Low, mid, high concentration	Serum, Plasma	RUO
Tec-Trace® Meythlmalonic Acid Calibrator Set LC-MS	30232630	6 x 2 x 500 µL	<40 – 1577 nmol/L	Serum, Plasma	RUO
Tec-Trace® Meythlmalonic Acid Control Set LC-MS	30232631	3 x 3 x 500 µL	Low, mid, high concentration	Serum, Plasma	RUO
Tec-Trace® PEth Calibrator Set LC-MS	30267543	6 x 2 x 250 µL	PEth 16:0/18:1: 0 - 700 ng/ml PEth 16:0/18:2: 0 - 700 ng/ml	Whole Blood	RUO
Tec-Trace® PEth Control Set LC-MS	30267544	3 x 3 x 250 µL	Low, mid, high concentration	Whole Blood	RUO
Tec-Trace® Psychotropic Medication 1 Calibrator Set	30246482	6 x 2 x 500 µL	Amitriptyline: 0 - 345 µg / L Imipramine: 0 - 374 µg / L Norclozapine: 0 - 546 µg / L Clozapine: 0 - 874 µg / L Nortriptyline: 0 - 318 µg / L Norclomipramine: 0 - 500 µg / L Clomipramine: 0 - 414 µg / L Desipramine: 0 - 440 µg / L E-10-OH-Nortriptyline: 0 - 326 µg / L Z-10-OH-Nortriptyline: 0 - 140 µg / L Zuclopentixol: 0 - 70.2 µg / L	Serum	RUO
Tec-Trace® Psychotropic Medication 1 Control Set	30246487	3 x 3 x 500 µL	Low, mid, high concentration	Serum	RUO

Product	Catalog No.	Size	Standard Range	Matrix	Regulatory status
Tec-Trace® Psychotropic Medication 2 Calibrator Set	30246483	6 x 2 x 250 µL	Aripiprazole: 0 - 675 µg / L Clozapine: 0 - 1157 µg / L Haloperidol: 0 - 45.7 µg / L Olanzapine: 0 - 245 µg / L Quetiapine: 0 - 740 µg / L Risperidone: 0 - 75.1 µg / L 9-OH-risperidone: 0 - 134 µg / L	Serum	RUO
Tec-Trace® Psychotropic Medication 2 Control Set	30246488	3 x 3 x 500 µL	Low, mid, high concentration	Serum	RUO
Tec-Trace® Vitamin A + E Calibrator Set LC-MS	30232632	6 x 2 x 500 µL	Vitamin A: 0 – 4.51 µmol/L Vitamin E: < 0.50 – 49.50 µmol/L	Serum, Plasma	RUO
Tec-Trace® Vitamin A + E Control Set LC-MS	30232633	3 x 3 x 500 µL	Low, mid, high concentration	Serum, Plasma	RUO
Tec-Trace® Vitamin B1 + B6 Calibrator Set LC-MS	30232634	6 x 2 x 250 µL	Vitamin B1: 49 – 662 nmol/L Vitamin B6: 26 – 384 nmol/L	Whole Blood	RUO
Tec-Trace® Vitamin B1 + B6 Control Set LC-MS	30232635	3 x 3 x 250 µL	Low, mid, high concentration	Whole Blood	RUO