

AssayGenie 

 BRUNSCHWIG

CHF 483.-
instead of CHF 805.10

Health & Disease Biomarker ELISA kits

Only until 31.03.2025



ESSENTIAL ELISA FOR DISEASE AND HEALTH RESEARCH

ELISA to quantify hormones, vitamins and metabolites in Reproduction, Neuroscience, Inflammation, Connective Tissues, Stress, Cardiovascular, Renal & Hepatic Research.

DISCOUNT PROMOTION CODE

Get your discount by using **GenieQ1Promo25** code when placing your order.

VALIDATED

Pre-coated validated competitive ELISA for serum, plasma and other sample types.

MULTI-SPECIES

Compatible with most species including Human, NHP, Mouse, Rat, Bovine, Canine, Chicken, Porcine and more.

SENSITIVE

Ready-to-use, pre-coated 96-well ELISA kits with picogram sensitivity for many analytes.

Use *GenieQ1Promo25* to get your 40% discount!
CHF 483.- instead of CHF 805.10

Prices correct as of 01/01/2025 |

Promotion code must be indicated on orders to get the discount.

Assay Genie and Chemie Brunschwig retain the right to amend this promotion at any time

Offer ends 31/03/2025 | sales@brunschwig-ch.com

Immunology and Inflammation

Product	Code	Range	Reactivity
8-OHDG ELISA	RGEUNEB0035	0.78-50 µg/mL	Human, NHP & Others
ATP ELISA	RGEUNEB0088	1.56-100 µg/mL	Human, NHP & Others
beta-Hydroxybutyric acid ELISA	RGEUNEB0061	0.156-10 µmol/L	Human, NHP & Others
Glutamine ELISA	RGEUNEB0091	0.312-20 µg/mL	Human, NHP & Others
Glutathione ELISA	RGEUNEB0099	1.25-80 µg/mL	Human, NHP & Others
Histamine ELISA	RGEUNEB0056	7.8-500 µg/mL	Human, NHP & Others
LPS ELISA	RGEUNEB0072	0.78-50 µg/mL	Human, NHP & Others
Prostaglandin D2 ELISA	RGEUNEB0079	78-5000 µg/mL	Human, NHP & Others
Prostaglandin E2 (PGE2) ELISA	RGEUNEB0008	15.6-1000 µg/mL	Human, NHP & Others
Prostaglandin F2 alpha ELISA	RGEUNEB0095	0.156-10 µg/mL	Human, NHP & Others
Tacrolimus (FK506) ELISA	RGEUNEB0065	0.156-10 µg/mL	Human, NHP & Others
Vitamin A ELISA	RGEUNEB0053	0.156-10 µg/mL	Human, NHP & Others

Neuroscience

Product	Code	Range	Reactivity
5-HIAA ELISA	RGEUNEB0060	0.625-40 µg/mL	Human, NHP & Others
Allopregnanolone ELISA	RGEUNEB0081	31.2-2000 µg/mL	Human, NHP & Others
Biopterin ELISA	RGEUNEB0092	3.12-200 nmol/L	Human, NHP & Others
cAMP ELISA	RGEUNEB0014	0.312-20 nmol/L	Human, NHP & Others
Dopamine ELISA	RGEUNEB0041	1.56-100 µg/mL	Human, NHP & Others
Epinephrine ELISA	RGEUNEB0042	31.2-2000 µg/mL	Human, NHP & Others
GABA ELISA	RGEUNEB0045	1.56-100 µg/mL	Human, NHP & Others
Homovanillic acid ELISA	RGEUNEB0068	0.78-50 µg/mL	Human, NHP & Others
Malondialdehyde (MDA) ELISA	RGEUNEB0030	0.312-20 nmol/mL	Human, NHP & Others
Melatonin ELISA	RGEUNEB0047	15.6-1000 µg/mL	Human, NHP & Others
Methylmalonic Acid ELISA	RGEUNEB0086	0.312-20 µg/mL	Human, NHP & Others
Noradrenaline ELISA	RGEUNEB0046	31.2-2000 µg/mL	Human, NHP & Others
Oxytocin ELISA	RGEUNEB0100	31.2-2000 µg/mL	Human, NHP & Others
S-Adenosyl methionine (SAM) ELISA	RGEUNEB0071	1.56-100 nmol/L	Human, NHP & Others
Serotonin (5HT) ELISA	RGEUNEB0010	0.78-50 µg/mL	Human, NHP & Others
Vanillylmandelic acid (VMA) ELISA	RGEUNEB0067	7.8-500 µg/mL	Human, NHP & Others
Vitamin B1 ELISA	RGEUNEB0087	1.56-100 µg/mL	Human, NHP & Others
Vitamin B12 ELISA	RGEUNEB0054	0.156-10 µg/mL	Human, NHP & Others
Vitamin B6 ELISA	RGEUNEB0050	3.12-200 nmol/L	Human, NHP & Others

Reproductive Health

Product	Code	Range	Reactivity
17-Hydroxyprogesterone (17-OHP) ELISA	RGEUNEB0005	31.2-2000 µg/mL	Human, NHP & Others
Androstenedione ELISA	RGEUNEB0023	0.312-20 µg/mL	Human, NHP & Others
DHEA ELISA	RGEUNEB0013	0.312-20 µg/mL	Human, NHP & Others
DHEA sulfate (DHEAS) ELISA	RGEUNEB0024	0.156-10 µg/mL	Human, NHP & Others
Dihydrotestosterone (DHT) ELISA	RGEUNEB0021	0.156-10 µg/mL	Human, NHP & Others
Estradiol (E2) ELISA	RGEUNEB0006	3.12-200 µg/mL	Human, NHP & Others

Reproductive Health

Product	Code	Range	Reactivity
Estriol (E3) ELISA	RGEUNEB0022	3.12-200 µg/mL	Human, NHP & Others
Estrone (E1) ELISA	RGEUNEB0085	15.6-1000 µg/mL	Human, NHP & Others
Folic acid ELISA	RGEUNEB0032	0.312-20 µg/mL	Human, NHP & Others
Progesterone ELISA	RGEUNEB0004	0.156-10 µg/mL	Human, NHP & Others
Testosterone ELISA	RGEUNEB0003	3.9-250 µg/mL	Human, NHP & Others

Skin, Bone and Connective Tissues

Product	Code	Range	Reactivity
25-OH Vitamin D (25-OHVD) ELISA	RGEUNEB0049	3.12-200 nmol/L	Human, NHP & Others
Calcitriol ELISA	RGEUNEB0025	15.6-1000 µg/mL	Human, NHP & Others
Chondroitin sulfate ELISA	RGEUNEB0036	0.78-50 µg/mL	Human, NHP & Others
Deoxypyridinoline (DPD) ELISA	RGEUNEB0044	1.56-100 µg/mL	Human, NHP & Others
Fructosamine ELISA	RGEUNEB0094	15.6-1000 µmol/L	Human, NHP & Others
Heparan sulfate ELISA	RGEUNEB0034	4.69-300 µg/mL	Human, NHP & Others
Hyaluronic acid ELISA	RGEUNEB0017	6.25-400 µg/mL	Human, NHP & Others
Hydroxylysine ELISA	RGEUNEB0038	0.156-10 µg/mL	Human, NHP & Others
Hydroxyproline ELISA	RGEUNEB0033	62.5-4000 nmol/L	Human, NHP & Others
Keratan sulfate ELISA	RGEUNEB0029	0.312-20 µg/mL	Human, NHP & Others
Pyridinoline (PYD) ELISA	RGEUNEB0062	6.25-400 nmol/L	Human, NHP & Others
Valine ELISA	RGEUNEB0089	1.56-100 nmol/mL	Human, NHP & Others
Vitamin D3 ELISA	RGEUNEB0051	1.56-100 µg/mL	Human, NHP & Others

Stress and Endocrinology

Product	Code	Range	Reactivity
Corticosterone ELISA	RGEUNEB0027	7.8-500 µg/mL	Human, NHP & Others
Cortisol ELISA	RGEUNEB0007	0.78-50 µg/mL	Human, NHP & Others
Cortisone ELISA	RGEUNEB0096	0.78-50 µg/mL	Human, NHP & Others
Thyroxine (T4) ELISA	RGEUNEB0001	0.195-12.5 µg/mL	Human, NHP & Others
Triiodothyronine (T3) ELISA	RGEUNEB0002	78-5000 µg/mL	Human, NHP & Others

Cardiovascular, Renal & Hepatic Health

Product	Code	Range	Reactivity
Acetylcholine ELISA	RGEUNEB0048	78-5000 µg/mL	Human, NHP & Others
ADMA ELISA	RGEUNEB0066	15.6-1000 µg/mL	Human, NHP & Others
Aldosterone ELISA	RGEUNEB0009	0.39-25 µg/mL	Human, NHP & Others
Angiotensin II ELISA	RGEUNEB0012	31.2-2000 µg/mL	Human, NHP & Others
Arginine ELISA	RGEUNEB0080	3.12-200 µmol/L	Human, NHP & Others
cGMP ELISA	RGEUNEB0028	15.6-1000 µg/mL	Human, NHP & Others
Cholesterol ELISA	RGEUNEB0075	0.156-10 nmol/mL	Human, NHP & Others
Creatinine ELISA	RGEUNEB0011	2.8-180 µmol/ml	Human, NHP & Others
Homocysteine ELISA	RGEUNEB0039	0.78-50 µg/mL	Human, NHP & Others
Vitamin E ELISA	RGEUNEB0052	0.78-50 µmol/L	Human, NHP & Others

Mouse Cardiovascular, Renal & Hepatic Health

Product	Code	Range
Mouse Angiotensin II ELISA	RGEMOEB2471	31.2-2000 µg/mL
Mouse Cholesterol ELISA	RGEMOEB2543	0.156-10 nmol/mL
Mouse Creatinine ELISA	RGEMOEB2563	2.8-180 µmol/ml
Mouse Vitamin E ELISA	RGEMOEB2520	0.78-50 µmol/L

Mouse Immunology and Inflammation

Product	Code	Range
Mouse beta-Hydroxybutyric acid ELISA	RGEMOEB2529	0.156-10 µmol/L
Mouse Histamine ELISA	RGEMOEB2524	7.8-500 µg/mL
Mouse Prostaglandin D2 ELISA	RGEMOEB2547	78-5000 µg/mL
Mouse Prostaglandin E2 (PGE2) ELISA	RGEMOEB2492	15.6-1000 µg/mL
Mouse Vitamin A ELISA	RGEMOEB2521	0.156-10 µg/mL
Mouse Vitamin E ELISA	RGEMOEB2520	0.78-50 µmol/L

Mouse Neuroscience

Product	Code	Range
Mouse Allopregnanolone ELISA	RGEMOEB2549	31.2-2000 µg/mL
Mouse Dopamine ELISA	RGEMOEB2508	1.56-100 µg/mL
Mouse Epinephrine ELISA	RGEMOEB2509	31.2-2000 µg/mL
Mouse GABA ELISA	RGEMOEB2512	1.56-100 µg/mL
Mouse Melatonin ELISA	RGEMOEB2514	15.6-1000 µg/mL
Mouse Noradrenaline ELISA	RGEMOEB2513	31.2-2000 µg/mL
Mouse Oxytocin ELISA	RGEMOEB2569	31.2-2000 µg/mL
Mouse Serotonin (5HT) ELISA	RGEMOEB2506	0.78-50 µg/mL
Mouse Vitamin B1 ELISA	RGEMOEB2555	1.56-100 µg/mL
Mouse Vitamin B12 ELISA	RGEMOEB2522	0.156-10 µg/mL
Mouse Vitamin B6 ELISA	RGEMOEB2518	3.12-200 nmol/L
Mouse Vitamin E ELISA	RGEMOEB2520	0.78-50 µmol/L

Mouse Skin, Bone and Connective Tissues

Product	Code	Range
Mouse 25-OH Vitamin D (25-OHVD) ELISA	RGEMOEB2517	3.12-200 nmol/L
Mouse Calcitriol ELISA	RGEMOEB2490	15.6-1000 µg/mL
Mouse Chondroitin sulfate ELISA	RGEMOEB2502	0.78-50 µg/mL
Mouse Heparan sulfate ELISA	RGEMOEB2500	4.69-300 µg/mL
Mouse Hyaluronic acid ELISA	RGEMOEB2474	6.25-400 µg/mL
Mouse Hydroxyproline ELISA	RGEMOEB2499	62.5-4000 nmol/L
Mouse Keratan sulfate ELISA	RGEMOEB2495	0.312-20 µg/mL
Mouse Vitamin D3 ELISA	RGEMOEB2519	1.56-100 µg/mL

Mouse Stress and Endocrinology

Product	Code	Range
Mouse Corticosterone ELISA	RGEMOEB2493	7.8-500 µg/mL
Mouse Cortisol ELISA	RGEMOEB2489	0.78-50 µg/mL
Mouse Cortisone ELISA	RGEMOEB2565	0.78-50 µg/mL
Mouse Thyroxine (T4) ELISA	RGEMOEB2480	0.195-12.5 µg/mL
Mouse Triiodothyronine (T3) ELISA	RGEMOEB2481	78-5000 µg/mL

Rat Cardiovascular, Renal & Hepatic Health

Product	Code	Range
Rat Angiotensin II ELISA	RGERTEB1714	31.2-2000 µg/mL
Rat Cholesterol ELISA	RGERTEB1786	0.156-10 nmol/mL
Rat Creatinine ELISA	RGERTEB1806	2.8-180 µmol/ml
Rat Vitamin E ELISA	RGERTEB1763	0.78-50 µmol/L

Rat Immunology and Inflammation

Product	Code	Range
Rat beta-Hydroxybutyric acid ELISA	RGERTEB1772	0.156-10 µmol/L
Rat Histamine ELISA	RGERTEB1767	7.8-500 µg/mL
Rat Prostaglandin D2 ELISA	RGERTEB1790	78-5000 µg/mL
Rat Prostaglandin E2 ELISA	RGERTEB1735	15.6-1000 µg/mL
Rat Vitamin A ELISA	RGERTEB1764	0.156-10 µg/mL

Rat Neuroscience

Product	Code	Range
Rat Allopregnanolone ELISA	RGERTEB1792	31.2-2000 µg/mL
Rat Dopamine ELISA	RGERTEB1751	1.56-100 µg/mL
Rat Epinephrine ELISA	RGERTEB1752	31.2-2000 µg/mL
Rat GABA ELISA	RGERTEB1755	1.56-100 µg/mL
Rat Melatonin ELISA	RGERTEB1757	15.6-1000 µg/mL
Rat Noradrenaline ELISA	RGERTEB1756	31.2-2000 µg/mL
Rat Oxytocin ELISA	RGERTEB1812	31.2-2000 µg/mL
Rat Serotonin (5HT) ELISA	RGERTEB1749	0.78-50 µg/mL
Rat Vitamin B1 ELISA	RGERTEB1798	1.56-100 µg/mL
Rat Vitamin B12 ELISA	RGERTEB1765	0.156-10 µg/mL
Rat Vitamin B6 ELISA	RGERTEB1761	3.12-200 nmol/L

Rat Skin, Bone and Connective Tissues

Product	Code	Range
Rat 25-OH Vitamin D (25-OHVD) ELISA	RGETEB1760	3.12-200 nmol/L
Rat Calcitriol ELISA	RGERTEB1733	15.6-1000 µg/mL
Rat Chondroitin sulfate ELISA	RGERTEB1745	0.78-50 µg/mL
Rat Heparan sulfate ELISA	RGERTEB1743	4.69-300 µg/mL
Rat Hyaluronic acid ELISA	RGERTEB1717	6.25-400 µg/mL
Rat Hydroxyproline ELISA	RGERTEB1742	62.5-4000 nmol/L
Rat Keratan sulfate ELISA	RGERTEB1738	0.312-20 µg/mL
Rat Vitamin D3 ELISA	RGERTEB1762	1.56-100 µg/mL

Rat Stress and Endocrinology

Product	Code	Range
Rat Corticosterone ELISA	RGERTEB1736	7.8-500 µg/mL
Rat Cortisol ELISA	RGERTEB1732	0.78-50 µg/mL
Rat Cortisone ELISA	RGERTEB1808	0.78-50 µg/mL
Rat Thyroxine (T4) ELISA	RGERTEB1723	0.195-12.5 µg/mL
Rat Triiodothyronine (T3) ELISA	RGERTEB1724	78-5000 µg/mL

Bovine Reproductive Health

Product	Code	Range
Bovine 17-OHP ELISA	RGEBOEB1193	31.2-2000 µg/mL
Bovine Allopregnanolone ELISA	RGEBOEB1260	31.2-2000 µg/mL
Bovine Androstenedione ELISA	RGEBOEB1195	0.312-20 µg/mL
Bovine DHEA ELISA	RGEBOEB1189	0.312-20 µg/mL
Bovine DHEA sulfate (DHEAS) ELISA	RGEBOEB1198	0.156-10 µg/mL
Bovine Dihydrotestosterone (DHT) ELISA	RGEBOEB1190	0.156-10 µg/mL
Bovine Estradiol ELISA	RGEBOEB1199	3.12-200 µg/mL
Bovine Estriol ELISA	RGEBOEB1194	3.12-200 µg/mL
Bovine Estrone ELISA	RGEBOEB1264	15.6-1000 µg/mL
Bovine Folic acid ELISA	RGEBOEB1209	0.312-20 µg/mL
Bovine Melatonin ELISA	RGEBOEB1225	15.6-1000 µg/mL
Bovine Oxytocin ELISA	RGEBOEB1280	31.2-2000 µg/mL
Bovine Progesterone ELISA	RGEBOEB1197	0.156-10 µg/mL
Bovine Prostaglandin F2 alpha ELISA	RGEBOEB1275	0.156-10 µg/mL
Bovine Testosterone ELISA	RGEBOEB1196	3.9-250 µg/mL

Bovine Stress and Endocrinology

Product	Code	Range
Bovine Corticosterone ELISA	RGEBOEB1204	7.8-500 µg/mL
Bovine Cortisol ELISA	RGEBOEB1200	0.78-50 µg/mL
Bovine Cortisone ELISA	RGEBOEB1276	0.78-50 µg/mL
Bovine Dopamine ELISA	RGEBOEB1219	1.56-100 µg/mL
Bovine Noradrenaline ELISA	RGEBOEB1224	31.2-2000 µg/mL
Bovine Serotonin (5HT) ELISA	RGEBOEB1217	0.78-50 µg/mL
Bovine Thyroxine (T4) ELISA	RGEBOEB1191	0.195-12.5 µg/mL
Bovine Triiodothyronine (T3) ELISA	RGEBOEB1192	78-5000 µg/mL

Bovine Vitamins

Product	Code	Range
Bovine 25-OH Vitamin D (25-OHVD) ELISA	RGEBOEB1228	3.12-200 nmol/L
Bovine Vitamin A ELISA	RGEBOEB1232	0.156-10 µg/mL
Bovine Vitamin B1 ELISA	RGEBOEB1266	1.56-100 µg/mL
Bovine Vitamin B12 ELISA	RGEBOEB1233	0.156-10 µg/mL
Bovine Vitamin B6 ELISA	RGEBOEB1229	3.12-200 nmol/L
Bovine Vitamin D3 ELISA	RGEBOEB1230	1.56-100 µg/mL
Bovine Vitamin E ELISA	RGEBOEB1231	0.78-50 µmol/L

Bovine Immunology and Inflammation

Product	Code	Range
Bovine ATP ELISA	RGEBOEB1267	1.56-100 µg/mL
Bovine Histamine ELISA	RGEBOEB1235	7.8-500 µg/mL
Bovine Prostaglandin D2 ELISA	RGEBOEB1258	78-5000 µg/mL
Bovine Prostaglandin E2 (PGE2) ELISA	RGEBOEB1203	15.6-1000 µg/mL

Equine Cardiovascular, Renal & Hepatic Health

Product	Code	Range
Horse Angiotensin II ELISA	RGEHREB0002	31.2-2000 µg/mL
Horse Cholesterol ELISA	RGEHREB0074	0.156-10 nmol/mL
Horse Creatinine ELISA	RGEHREB0094	2.8-180 µmol/ml
Horse Vitamin E ELISA	RGEHREB0051	0.78-50 µmol/L

Equine Neuroscience

Product	Code	Range
Horse Dopamine ELISA	RGEHREB0039	1.56-100 µg/mL
Horse Epinephrine ELISA	RGEHREB0040	31.2-2000 µg/mL
Horse GABA ELISA	RGEHREB0043	1.56-100 µg/mL
Horse Melatonin ELISA	RGEHREB0045	15.6-1000 µg/mL
Horse Noradrenaline ELISA	RGEHREB0044	31.2-2000 µg/mL
Horse Serotonin (5HT) ELISA	RGEHREB0037	0.78-50 µg/mL
Horse Vitamin B1 ELISA	RGEHREB0086	1.56-100 µg/mL
Horse Vitamin B12 ELISA	RGEHREB0053	0.156-10 µg/mL
Horse Vitamin B6 ELISA	RGEHREB0049	3.12-200 nmol/L

Equine Reproductive Health

Product	Code	Range
Horse 17-OHP ELISA	RGEHREB0013	31.2-2000 µg/mL
Horse Allopregnanolone ELISA	RGEHREB0080	31.2-2000 µg/mL
Horse Androstenedione ELISA	RGEHREB0015	0.312-20 µg/mL
Horse DHEA ELISA	RGEHREB0009	0.312-20 µg/mL
Horse DHEA sulfate (DHEAS) ELISA	RGEHREB0018	0.156-10 µg/mL
Horse Dihydrotestosterone (DHT) ELISA	RGEHREB0010	0.156-10 µg/mL
Horse Estradiol ELISA	RGEHREB0019	3.12-200 µg/mL
Horse Estriol ELISA	RGEHREB0014	3.12-200 µg/mL
Horse Estrone ELISA	RGEHREB0084	15.6-1000 µg/mL
Horse Folic acid ELISA	RGEHREB0029	0.312-20 µg/mL
Horse Histamine ELISA	RGEHREB0055	7.8-500 µg/mL
Horse Oxytocin ELISA	RGEHREB0100	31.2-2000 µg/mL
Horse Progesterone ELISA	RGEHREB0017	0.156-10 µg/mL
Horse Prostaglandin E2 ELISA	RGEHREB0023	15.6-1000 µg/mL
Horse Testosterone ELISA	RGEHREB0016	3.9-250 µg/mL
Horse Vitamin A ELISA	RGEHREB0052	0.156-10 µg/mL

Equine Stress and Endocrinology

Product	Code	Range
Horse Corticosterone ELISA	RGEHREB0024	7.8-500 µg/mL
Horse Cortisol ELISA	RGEHREB0020	0.78-50 µg/mL
Horse Cortisone ELISA	RGEHREB0096	0.78-50 µg/mL
Horse Thyroxine (T4) ELISA	RGEHREB0011	0.195-12.5 µg/mL
Horse TA1:F45riodothyronine (T3) ELISA	RGEHREB0012	78-5000 µg/mL

Chicken Reproductive Health

Product	Code	Range
Chicken 17-OHP ELISA	RGECHEB0522	31.2-2000 µg/mL
Chicken Androstenedione ELISA	RGECHEB0524	0.312-20 µg/mL
Chicken DHEA ELISA	RGECHEB0518	0.312-20 µg/mL
Chicken DHEA sulfate (DHEAS) ELISA	RGECHEB0527	0.156-10 µg/mL
Chicken Dihydrotestosterone (DHT) ELISA	RGECHEB0519	0.156-10 µg/mL
Chicken Estradiol ELISA	RGECHEB0528	3.12-200 µg/mL
Chicken Estriol ELISA	RGECHEB0523	3.12-200 µg/mL
Chicken Estrone ELISA	RGECHEB0593	15.6-1000 µg/mL
Chicken Folic acid ELISA	RGECHEB0538	0.312-20 µg/mL
Chicken Progesterone ELISA	RGECHEB0526	0.156-10 µg/mL
Chicken Testosterone ELISA	RGECHEB0525	3.9-250 µg/mL

Chicken Stress and Endocrinology

Product	Code	Range
Chicken Corticosterone ELISA	RGECHEB0533	7.8-500 µg/mL
Chicken Cortisol ELISA	RGECHEB0529	0.78-50 µg/mL
Chicken Cortisone ELISA	RGECHEB0605	0.78-50 µg/mL
Chicken Thyroxine (T4) ELISA	RGECHEB0520	0.195-12.5 µg/mL
Chicken Triiodothyronine (T3) ELISA	RGECHEB0521	78-5000 µg/mL

Canine Reproductive Health

Product	Code	Range
Canine 17-Hydroxyprogesterone (17-OHP) ELISA	RGECNEB0391	31.2-2000 µg/mL
Canine Androstenedione ELISA	RGECNEB0393	0.312-20 µg/mL
Canine DHEA ELISA	RGECNEB0387	0.312-20 µg/mL
Canine DHEA sulfate (DHEAS) ELISA	RGECNEB0396	0.156-10 µg/mL
Canine Dihydrotestosterone (DHT) ELISA	RGECNEB0388	0.156-10 µg/mL
Canine Estradiol ELISA	RGECNEB0397	3.12-200 µg/mL
Canine Estriol ELISA	RGECNEB0392	3.12-200 µg/mL
Canine Estrone ELISA	RGECNEB0462	15.6-1000 µg/mL
Canine Folic acid ELISA	RGECNEB0407	0.312-20 µg/mL
Canine Progesterone ELISA	RGECNEB0395	0.156-10 µg/mL
Canine Testosterone ELISA	RGECNEB0394	3.9-250 µg/mL

Canine Stress and Endocrinology

Product	Code	Range
Canine Corticosterone ELISA	RGECNEB0402	7.8-500 µg/mL
Canine Cortisol ELISA	RGECNEB0398	0.78-50 µg/mL
Canine Cortisone ELISA	RGECNEB0474	0.78-50 µg/mL
Canine Thyroxine (T4) ELISA	RGECNEB0389	0.195-12.5 µg/mL
Canine Triiodothyronine (T3) ELISA	RGECNEB0390	78-5000 µg/mL