

HORMONE PEPTIDE & SMALL MOLECULE ELISA KITS



BIG CHOICE

Quantitative ELISA for peptides, hormones, amino acids, vitamins and other chemicals

SENSITIVE ELISA

Measure umol and picogram levels of many analytes

CONVENIENT

Read-to-use 96-well kits for rapid analysis in most species

ELISA KIT	HUMAN & MULTI-SPECIES	MOUSE	RAT	BOVINE	HORSE	
Thyroxine (T4)	UNEB0001	MOEB2480	RTEB1723	BOEB1191	HREB0011	
Triiodothyronine (T3)	UNEB0002	MOEB2481	RTEB1724	BOEB1192	HREB0012	
Testosterone	UNEB0003	MOEB2485	RTEB1728	BOEB1196	HREB0016	
Progesterone	UNEB0004	MOEB2486	RTEB1729	BOEB1197	HREB0017	
17 OH Progesterone	UNEB0005	MOEB2482	RTEB1725	BOEB1193	HREB0013	
Estradiol	UNEB0006	MOEB2488	RTEB1731	BOEB1199	HREB0019	
Cortisol	UNEB0007	MOEB2489	RTEB1732	BOEB1200	HREB0020	
Prostaglandin E2	UNEB0008	MOEB2492	RTEB1735	BOEB1203	HREB0023	
Aldosterone	UNEB0009	MOEB2515	RTEB1758	BOEB1226	HREB0046	
Serotonin	UNEB0010	MOEB2506	RTEB1749	BOEB1217	HREB0037	
Creatinine	UNEB0011	MOEB2563	RTEB1806	BOEB1274	HREB0094	
Angiotensin II	UNEB0012	MOEB2471	RTEB1714	BOEB1182	HREB0002	
DHEA	UNEB0013	MOEB2478	RTEB1721	BOEB1189	HREB0009	
cAMP	UNEB0014	MOEB2470	RTEB1713	BOEB1181	HREB0001	
CdiGMP	UNEB0016	MOEB2473	RTEB1716	BOEB1184	HREB0004	
Hyaluronic Acid	UNEB0017	MOEB2474	RTEB1717	BOEB1185	HREB0005	
Pentosidine	UNEB0018	MOEB2475	RTEB1718	BOEB1186	HREB0006	
Cholyglycine	UNEB0019	MOEB2476	RTEB1719	BOEB1187	HREB0007	
Dihydrotestosterone	UNEB0021	MOEB2479	RTEB1722	BOEB1190	HREB0010	
Estriol	UNEB0022	MOEB2483	RTEB1726	BOEB1194	HREB0014	
Androstenedione	UNEB0023	MOEB2484	RTEB1727	BOEB1195	HREB0015	
DHEA-S	UNEB0024	MOEB2487	RTEB1730	BOEB1198	HREB0018	
Calcitriol	UNEB0025	MOEB2490	RTEB1733	BOEB1201	HREB0021	
Platelet Activating Factor	UNEB0026	MOEB2491	RTEB1734	BOEB1202	HREB0022	
Corticosterone	UNEB0027	MOEB2493	RTEB1736	BOEB1204	HREB0024	
cGMP	UNEB0028	MOEB2494	RTEB1737	BOEB1205	HREB0025	
Keratan sulfate (KS)	UNEB0029	MOEB2495	RTEB1738	BOEB1206	HREB0026	
Malondialdehyde	UNEB0030	MOEB2496	RTEB1739	BOEB1207	HREB0027	
Ciclosporin (CsA)	UNEB0031	MOEB2497	RTEB1740	BOEB1208	HREB0028	
Folic Acid	UNEB0032	MOEB2498	RTEB1741	BOEB1209	HREB0029	
Hydroxyproline	UNEB0033	MOEB2499	RTEB1742	BOEB1210	HREB0030	
Heparan Sulfate (HS)	UNEB0034	MOEB2500	RTEB1743	BOEB1211	HREB0031	
8-OHDG	UNEB0035	MOEB2501	RTEB1744	BOEB1212	HREB0032	
Chondroitin Sulfate	UNEB0036	MOEB2502	RTEB1745	BOEB1213	HREB0033	

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Prostacyclin	UNEB0037	MOEB2503	RTEB1746	BOEB1214	HREB0034	
Hydroxylysine	UNEB0038	MOEB2504	RTEB1747	BOEB1215	HREB0035	
Homocysteine	UNEB0039	MOEB2505	RTEB1748	BOEB1216	HREB0036	
Endotoxin	UNEB0040	MOEB2507	RTEB1750	BOEB1218	HREB0038	
Dopamine	UNEB0041	MOEB2508	RTEB1751	BOEB1219	HREB0039	
Adrenaline (Epinephrine)	UNEB0042	MOEB2509	RTEB1752	BOEB1220	HREB0040	
Thromboxane B2	UNEB0043	MOEB2510	RTEB1753	BOEB1221	HREB0041	
DPD (Deoxyipyridinoline)	UNEB0044	MOEB2511	RTEB1754	BOEB1222	HREB0042	
GABA	UNEB0045	MOEB2512	RTEB1755	BOEB1223	HREB0043	
Noradrenaline	UNEB0046	MOEB2513	RTEB1756	BOEB1224	HREB0044	
Melatonin	UNEB0047	MOEB2514	RTEB1757	BOEB1225	HREB0045	
Acetylcholine (Ach)	UNEB0048	MOEB2516	RTEB1759	BOEB1227	HREB0047	
25(OH) Vitamin D	UNEB0049	MOEB2517	RTEB1760	BOEB1228	HREB0048	
Vitamin B6	UNEB0050	MOEB2518	RTEB1761	BOEB1229	HREB0049	
Vitamin D3	UNEB0051	MOEB2519	RTEB1762	BOEB1230	HREB0050	
Vitamin E	UNEB0052	MOEB2520	RTEB1763	BOEB1231	HREB0051	
Vitamin A	UNEB0053	MOEB2521	RTEB1764	BOEB1232	HREB0052	
Vitamin B12	UNEB0054	MOEB2522	RTEB1765	BOEB1233	HREB0053	
Vitamin K1	UNEB0055	MOEB2523	RTEB1766	BOEB1234	HREB0054	
Histamine	UNEB0056	MOEB2524	RTEB1767	BOEB1235	HREB0055	
2,3-BPG	UNEB0057	MOEB2525	RTEB1768	BOEB1236	HREB0056	
11-dehydro-TXB2	UNEB0058	MOEB2526	RTEB1769	BOEB1237	HREB0057	
12-HETE	UNEB0059	MOEB2527	RTEB1770	BOEB1238	HREB0058	
5-HIAA	UNEB0060	MOEB2528	RTEB1771	BOEB1239	HREB0059	
beta-Hydroxybutyric acid	UNEB0061	MOEB2529	RTEB1772	BOEB1240	HREB0060	
PYD (Pyridinoline)	UNEB0062	MOEB2530	RTEB1773	BOEB1241	HREB0061	
Arachidonic Acid (AA)	UNEB0063	MOEB2531	RTEB1774	BOEB1242	HREB0062	
Cysteine	UNEB0064	MOEB2532	RTEB1775	BOEB1243	HREB0063	
Tacrolimus (FK506)	UNEB0065	MOEB2533	RTEB1776	BOEB1244	HREB0064	
SDMA	UNEB0066	MOEB2534	RTEB1777	BOEB1245	HREB0065	
Vanillylmandelic Acid	UNEB0067	MOEB2535	RTEB1778	BOEB1246	HREB0066	
Homovanillic acid	UNEB0068	MOEB2536	RTEB1779	BOEB1247	HREB0067	
Thromboxane A2	UNEB0069	MOEB2537	RTEB1780	BOEB1248	HREB0068	
Lipoxin A4 (LXA4)	UNEB0070	MOEB2538	RTEB1781	BOEB1249	HREB0069	
S-Adenosyl methionine	UNEB0071	MOEB2539	RTEB1782	BOEB1250	HREB0070	
LPS	UNEB0072	MOEB2540	RTEB1783	BOEB1251	HREB0071	
Mannose	UNEB0073	MOEB2541	RTEB1784	BOEB1252	HREB0072	
Lipoarabinomannan	UNEB0074	MOEB2542	RTEB1785	BOEB1253	HREB0073	
Cholesterol	UNEB0075	MOEB2543	RTEB1786	BOEB1254	HREB0074	
Angiotensin 1-7	UNEB0076	MOEB2544	RTEB1787	BOEB1255	HREB0075	
Nitrotyrosine	UNEB0077	MOEB2545	RTEB1788	BOEB1256	HREB0076	
Phosphatidylserine	UNEB0078	MOEB2546	RTEB1789	BOEB1257	HREB0077	
Prostaglandin D2 (PGD2)	UNEB0079	MOEB2547	RTEB1790	BOEB1258	HREB0078	
Arginine	UNEB0080	MOEB2548	RTEB1791	BOEB1259	HREB0079	
Allopregnanolone	UNEB0081	MOEB2549	RTEB1792	BOEB1260	HREB0080	

Nous contacter