

Odczynniki firmy Biovendor

Lp.	Nazwa odczynnika	Numer katalogowy	Gramatura	CE / IVD
1.	17alpha-hydroxyprogesterone	RCAN-P-320R	96 wells (1 kit)	non-CE
2.	Human 2 Screen Islet Cell Autoantibody	R2GI/96R	96 wells (1 kit)	non-CE
3.	5α-Androstane-3α, 17β diol Glucuronide (3α-Diol G)	RCAN-DG-460R	96 wells (1 kit)	non-CE
4.	Human Acetylcholine Receptor Autoantibody	RACE/96R	96 wells (1 kit)	non-CE
5.	Human Adipocyte FABP	RD191036200R	96 wells (1 kit)	non-CE
6.	Mouse Adipocyte FABP	RD291036200R	96 wells (1 kit)	non-CE
7.	Mouse Adiponectin	RD293023100R	96 wells (1 kit)	non-CE
8.	Human Adiponectin, Competitive	RD195023100	96 wells (1 kit)	CE
9.	Human Adiponectin, Sandwich	RD191023100	96 wells (1 kit)	CE
10.	ADMA	REA201/96	96 wells (1 kit)	CE
11.	Aldosterone	RCAN-ALD-450R	96 wells (1 kit)	non-CE
12.	Human Alpha-1-Antitrypsin	RIC6200	96 wells (1 kit)	CE
13.	Human ALS	RMEE35R	96 wells (1 kit)	non-CE
14.	Androstenedione	RCAN-AD-208R	96 wells (1 kit)	non-CE
15.	Human Angiopoietin-Like Protein 3	RD191092200R	96 wells (1 kit)	non-CE
16.	Human Angiotensin-Converting Enzyme (ACE)	BBT0557R	96 wells (1 kit)	non-CE
17.	Human/Rat Angiotensin II	RA05880R	96 wells (1 kit)	non-CE
18.	Human Annexin V	RBMS252R	96 wells (1 kit)	non-CE
19.	Human Anti-Annexin V	RBMS247R	96 wells (1 kit)	non-CE
20.	Human Anti-IFN-alpha	RBMS217R	96 wells (1 kit)	non-CE
21.	Human Anti-IgA IgG	CS058	96 wells (1 kit)	non-CE
22.	Human APRIL	RBMS2008R	96 wells (1 kit)	non-CE
23.	Human Arginase-Liver	RD193028000R	96 wells (1 kit)	non-CE
24.	Human Bcl-2	RBMS244/3R	96 wells (1 kit)	non-CE
25.	Human BMP-4	BBT0314R	96 wells (1 kit)	non-CE
26.	Human Cartilage Oligomeric Matrix Protein	RD194080200	96 wells (1 kit)	CE
27.	Human Caspase-8/FLICE	RBMS2024R	96 wells (1 kit)	non-CE
28.	Human Caspase-9	RBMS2025R	96 wells (1 kit)	non-CE
29.	Human Cathepsin L	RBMS257R	96 wells (1 kit)	non-CE
30.	Human Chemerin	RD191136200R	96 wells (1 kit)	non-CE
31.	Human Clara Cell Protein	RD191022200	96 wells (1 kit)	CE
32.	Human Clusterin	RD194034200R	96 wells (1 kit)	non-CE
33.	Rat Clusterin	RD391034200R	96 wells (1 kit)	non-CE
34.	Canine Clusterin	RAP002	96 wells (1 kit)	non-CE
35.	Cortisol	RCAN-C-270R	96 wells (1 kit)	non-CE
36.	Human CRP	RH961CRP01HR	96 wells (1 kit)	non-CE
37.	Canine CRP	RH931CRP01DCR	96 wells (1 kit)	non-CE

38.	Rat CRP	RH951CRP01R	96 wells (1 kit)	non-CE
39.	Mouse CRP	RH971CRP01MR	96 wells (1 kit)	non-CE
40.	Human Cu/ZnSOD	RBMS222R	96 wells (1 kit)	non-CE
41.	Human Cystatin C	RD191009100	96 wells (1 kit)	CE
42.	Mouse Cystatin C	RD291009200R	96 wells (1 kit)	non-CE
43.	Rat Cystatin C	RD391009200R	96 wells (1 kit)	non-CE
44.	Human Cytochrome c	RBMS263R	96 wells (1 kit)	non-CE
45.	Dehydroepiandrosterone Sulfate	RCAN-DHS-480R	96 wells (1 kit)	non-CE
46.	Human Dickkopf-Related Protein 1	RD191207200R	96 wells (1 kit)	non-CE
47.	Dihydrotestosterone (DHT)	RCAN-DHT-280R	96 wells (1 kit)	non-CE
48.	Mouse Eotaxin	RBMS6008R	96 wells (1 kit)	non-CE
49.	Estradiol	RCAN-E-430R	96 wells (1 kit)	non-CE
50.	Estrone	RCAN-E-420R	96 wells (1 kit)	non-CE
51.	Ferritin	RCAN-F-4280R	96 wells (1 kit)	non-CE
52.	Human Fetuin-A	RD191037100	96 wells (1 kit)	CE
53.	Human Fibroblast Growth Factor 19	RD191107200R	96 wells (1 kit)	non-CE
54.	Human Fibroblast Growth Factor 21	RD191108200R	96 wells (1 kit)	non-CE
55.	Mouse/Rat Fibroblast Growth Factor 21	RD291108200R	96 wells (1 kit)	non-CE
56.	Human Fibronectin	RBMS2028R	96 wells (1 kit)	non-CE
57.	Human GAD Autoantibody	RGDE/96R	96 wells (1 kit)	non-CE
58.	Human Galectin-3	RBMS279/2R	96 wells (1 kit)	non-CE
59.	Human GDF-15/MIC-1	RD191135200R	96 wells (1 kit)	non-CE
60.	Human Ghrelin Acylated	RD194062400R	96 wells (1 kit)	non-CE
61.	Rat Ghrelin Acylated	RD394062400R	96 wells (1 kit)	non-CE
62.	Human Ghrelin Unacylated	RD194063400R	96 wells (1 kit)	non-CE
63.	Rat Ghrelin Unacylated	RD394063400R	96 wells (1 kit)	non-CE
64.	Human Glial Fibrillary Acidic Protein	RD192072200R	96 wells (1 kit)	non-CE
65.	Human Glutathione Peroxidase 1	RLF-EK0110R	96 wells (1 kit)	non-CE
66.	Human GM-CSF	RBMS283R	96 wells (1 kit)	non-CE
67.	Mouse GM-CSF	RBMS612R	96 wells (1 kit)	non-CE
68.	Rat GM-CSF	RBMS633R	96 wells (1 kit)	non-CE
69.	Human Granzyme A	RBMS2026R	96 wells (1 kit)	non-CE
70.	Human Granzyme B	RBMS2027R	96 wells (1 kit)	non-CE
71.	Human Growth Hormone	RMEE02R	96 wells (1 kit)	non-CE
72.	Human Growth Hormone Sensitive	RMEE022	96 wells (1 kit)	CE
73.	Human IA-2 Autoantibody	RIAE/96R	96 wells (1 kit)	non-CE
74.	Human IFN-alpha	RBMS216R	96 wells (1 kit)	non-CE
75.	Human IFN-gamma	RBMS228R	96 wells (1 kit)	non-CE
76.	Mouse IFN-gamma	RBMS606R	96 wells (1 kit)	non-CE

77.	Rat IFN-gamma	RBMS621R	96 wells (1 kit)	non-CE
78.	Human IFN-omega	RBMS233R	96 wells (1 kit)	non-CE
79.	Human IgA Secretory	RIC6100	96 wells (1 kit)	CE
80.	Human IGF-1	RMEE20	96 wells (1 kit)	CE
81.	Mouse/Rat IGF-1	RMEE25R	96 wells (1 kit)	non-CE
82.	Human IGF-2	RMEE30	96 wells (1 kit)	CE
83.	Human IGFBP-1	RMEE01	96 wells (1 kit)	CE
84.	Human IGFBP-2	RMEE05R	96 wells (1 kit)	non-CE
85.	Mouse/Rat IGFBP-2	RMEE08R	96 wells (1 kit)	non-CE
86.	Mouse/Rat IGFBP-3	RMEE031R	96 wells (1 kit)	non-CE
87.	Human IGFBP-3 (functional)	RMEE04R	96 wells (1 kit)	non-CE
88.	Human IGFBP-3 (total)	RMEE03	96 wells (1 kit)	CE
89.	Human IL-1alpha	RBMS243/2R	96 wells (1 kit)	non-CE
90.	Mouse IL-1alpha	RBMS611R	96 wells (1 kit)	non-CE
91.	Rat IL-1alpha	RBMS627R	96 wells (1 kit)	non-CE
92.	Human IL-1beta	RBMS224/2R	96 wells (1 kit)	non-CE
93.	Monkey IL-1beta	RBMS645R	96 wells (1 kit)	non-CE
94.	Mouse IL-1beta	RBMS6002R	96 wells (1 kit)	non-CE
95.	Rat IL-1beta	RBMS630R	96 wells (1 kit)	non-CE
96.	Human IL-2	RBMS221R	96 wells (1 kit)	non-CE
97.	Mouse IL-2	RBMS601R	96 wells (1 kit)	non-CE
98.	Rat IL-2	RBMS634R	96 wells (1 kit)	non-CE
99.	Monkey IL-2	RBMS643R	96 wells (1 kit)	non-CE
100.	Human IL-4	RBMS225/2R	96 wells (1 kit)	non-CE
101.	Mouse IL-4	RBMS613R	96 wells (1 kit)	non-CE
102.	Rat IL-4	RBMS628R	96 wells (1 kit)	non-CE
103.	Human IL-5	RBMS278R	96 wells (1 kit)	non-CE
104.	Mouse IL-5	RBMS610R	96 wells (1 kit)	non-CE
105.	Human IL-6	RBMS213/2R	96 wells (1 kit)	non-CE
106.	Mouse IL-6	RBMS603R	96 wells (1 kit)	non-CE
107.	Rat IL-6	RBMS625R	96 wells (1 kit)	non-CE
108.	Monkey IL-6	RBMS641/2R	96 wells (1 kit)	non-CE
109.	Human IL-8	RBMS204/3R	96 wells (1 kit)	non-CE
110.	Monkey IL-8	RBMS640/3R	96 wells (1 kit)	non-CE
111.	Human IL-10	RBMS215/2R	96 wells (1 kit)	non-CE
112.	Monkey IL-10	RBMS642/2R	96 wells (1 kit)	non-CE
113.	Mouse IL-10	RBMS614R	96 wells (1 kit)	non-CE
114.	Rat IL-10	RBMS629R	96 wells (1 kit)	non-CE
115.	Human IL-12 (p70)	RBMS238R	96 wells (1 kit)	non-CE

116.	Monkey IL-12 (p70)	RBMS646R	96 wells (1 kit)	non-CE
117.	Mouse IL-12 (p70)	RBMS6004R	96 wells (1 kit)	non-CE
118.	Mouse IL-12 total (p40 + p70)	RBMS616R	96 wells (1 kit)	non-CE
119.	Human IL-12/IL23 p40	RBMS2013R	96 wells (1 kit)	non-CE
120.	Human IL-13	RBMS231/3R	96 wells (1 kit)	non-CE
121.	Mouse IL-13	RBMS6015R	96 wells (1 kit)	non-CE
122.	Human IL-17 F	RBMS2037R	96 wells (1 kit)	non-CE
123.	Mouse IL-17	RBMS6001R	96 wells (1 kit)	non-CE
124.	Human IL-17A	RBMS2017R	96 wells (1 kit)	non-CE
125.	Human IL-21	RBMS2043R	96 wells (1 kit)	non-CE
126.	Human IL-22	RBMS2047R	96 wells (1 kit)	non-CE
127.	Mouse IL-22	RBMS6016R	96 wells (1 kit)	non-CE
128.	Human IL-23	RBMS2023/2R	96 wells (1 kit)	non-CE
129.	Human Immunoglobulin Free Light Chains Kappa and Lambda	RD194088100R	192 wells/kit	non-CE
130.	Mouse/Rat Leptin	RD291001200R	96 wells (1 kit)	non-CE
131.	Human Leptin , Clinical Range	RD191001100	96 wells (1 kit)	CE
132.	Human Leptin Receptor	RD194002100	96 wells (1 kit)	CE
133.	Human LIF	RBMS242R	96 wells (1 kit)	non-CE
134.	Human LIGHT	RBMS2009R	96 wells (1 kit)	non-CE
135.	Human Lipocalin -type Prostaglandin D Synthase ELISA(Beta-Trace Protein BTP)	RD191113100R	96 wells (1 kit)	non-CE
136.	Human Lipocalin-2 (NGAL)	RD191102200R	96 wells (1 kit)	non-CE
137.	Rat Lipocalin-2/NGAL	BBT0855R	96 wells (1 kit)	non-CE
138.	Human Matrix Metalloproteinase 1 (MMP-1)	BBT0458R	96 wells (1 kit)	non-CE
139.	Human Matrix Metalloproteinase 2 (MMP-2)	BBT0459R	96 wells (1 kit)	non-CE
140.	Human Matrix Metalloproteinase 3 (MMP-3)	BBT0461R	96 wells (1 kit)	non-CE
141.	Human Matrix Metalloproteinase 8 (MMP-8)	BBT0464R	96 wells (1 kit)	non-CE
142.	Human Matrix Metalloproteinase 13 (MMP-13)	RBMS2022R	96 wells (1 kit)	non-CE
143.	Human Matrix Metalloproteinase 9 (MMP-9)	RBMS2016/2R	96 wells (1 kit)	non-CE
144.	Human MCP-1	RHK306R	192 wells (1 kit)	non-CE
145.	Mouse MCP-1	RBMS6005R	96 wells (1 kit)	non-CE
146.	Human MCP-1 , Sensitive	RBMS281R	96 wells (1 kit)	non-CE
147.	Human Midkine	RD191042200R	96 wells (1 kit)	non-CE
148.	Human MPO	RHK324R	192 wells (1 kit)	non-CE
149.	Human MxA Protein	RK001R	96 wells (1 kit)	non-CE
150.	Human Omentin	RD191100200R	96 wells (1 kit)	non-CE
151.	Human Osteopontin	BBT0482R	96 wells (1 kit)	non-CE
152.	Human Osteoprotegerin	RD194003200	96 wells (1 kit)	CE
153.	Human p53	RBMS256R	96 wells (1 kit)	non-CE

154.	Human PAI-1	RBMS2033R	96 wells (1 kit)	non-CE
155.	Human Peroxiredoxin 1	RLF-EK0131R	96 wells (1 kit)	non-CE
156.	Human Peroxiredoxin 3ELISA	RLF-EK0113R	96 wells (1 kit)	non-CE
157.	Pig IFN-gamma	RBMS671R	96 wells (1 kit)	non-CE
158.	Human Pigment Epithelium-Derived Factor	RD191114200R	96 wells (1 kit)	non-CE
159.	Human PMN Elastase	RD191021100	96 wells (1 kit)	CE
160.	Human pNF-H	RD191138300R	96 wells (1 kit)	non-CE
161.	Pregnenolone	RCAN-PRE-4500R	96 wells (1 kit)	non-CE
162.	Progesterone	RCAN-P-305R	96 wells (1 kit)	non-CE
163.	Human Progranulin	RMEE103R	96 wells (1 kit)	non-CE
164.	Human Proinsulin Intact	RD193094100	96 wells (1 kit)	CE
165.	Human Prorenin	RMI001R	96 wells (1 kit)	non-CE
166.	Human Prostate Secretory Protein 94 (PSP94)	RD191140200R	96 wells (1 kit)	non-CE
167.	Human Reg 1 alpha	RD191078100R	96 wells (1 kit)	non-CE
168.	Human Resistin	RD191016100	96 wells (1 kit)	CE
169.	Mouse Resistin	RD293016100R	96 wells (1 kit)	non-CE
170.	Rat Resistin	RD391016200R	96 wells (1 kit)	non-CE
171.	Human S100B	RD192090100R	96 wells (1 kit)	non-CE
172.	Human s90K/Mac-2BP	RBMS234R	96 wells (1 kit)	non-CE
173.	Human sAPO-1/Fas	RBMS245R	96 wells (1 kit)	non-CE
174.	Human sCD134 (OX40)	RBMS296R	96 wells (1 kit)	non-CE
175.	Human sCD137/4-1BB	RBMS289R	96 wells (1 kit)	non-CE
176.	Human sCD152/CTLA-4	RBMS276R	96 wells (1 kit)	non-CE
177.	Human sCD8	RBMS226/2R	96 wells (1 kit)	non-CE
178.	Human sCD23	RBMS227/2R	96 wells (1 kit)	non-CE
179.	Human sCD26	RBMS235R	96 wells (1 kit)	non-CE
180.	Human sCD28	RBMS290R	96 wells (1 kit)	non-CE
181.	Human sCD30	RBMS240R	96 wells (1 kit)	non-CE
182.	Human sCD30L	RBMS298R	96 wells (1 kit)	non-CE
183.	Human sCD40	RBMS265R	96 wells (1 kit)	non-CE
184.	Human sCD40L	RBMS239R	96 wells (1 kit)	non-CE
185.	Mouse sCD40L	RBMS6010R	96 wells (1 kit)	non-CE
186.	Human sCD44std	RBMS209/2R	96 wells (1 kit)	non-CE
187.	Human sCD44var (v5)	RBMS220R	96 wells (1 kit)	non-CE
188.	Human sCD44var (v6)	RBMS210R	96 wells (1 kit)	non-CE
189.	SDMA	REA203/96	96 wells (1 kit)	CE
190.	Human Secretagogin	RD191120200R	95 wells (1 kit)	non-CE
191.	Human sEGF-R (active)	RBMS270R	96 wells (1 kit)	non-CE
192.	Human sE-selectin	RBMS205R	96 wells (1 kit)	non-CE

193.	Monkey sE-selectin	RBMS649R	96 wells (1 kit)	non-CE
194.	Human sFas Ligand	RBMS260/2R	96 wells (1 kit)	non-CE
195.	Human sHER-2	RBMS207R	96 wells (1 kit)	non-CE
196.	Human sHLA-G	RD194070100R	96 wells (1 kit)	non-CE
197.	Human sICAM-1	RBMS201R	96 wells (1 kit)	non-CE
198.	Monkey sICAM-1	RBMS648R	96 wells (1 kit)	non-CE
199.	Human sICAM-2	RBMS236R	96 wells (1 kit)	non-CE
200.	Human sICAM-3	RBMS218R	96 wells (1 kit)	non-CE
201.	Human sIL-2R	RBMS212/2R	96 wells (1 kit)	non-CE
202.	Human sIL-6R	RBMS214R	96 wells (1 kit)	non-CE
203.	Human sLIF-R (gp190)	RBMS246R	96 wells (1 kit)	non-CE
204.	Human sL-selectin	RBMS206R	96 wells (1 kit)	non-CE
205.	Human soluble Transferrin Receptor (sTfR)	RD194011100	96 wells (1 kit)	CE
206.	Human sPECAM-1	RBMS229R	96 wells (1 kit)	non-CE
207.	Monkey sPECAM-1	RBMS651R	96 wells (1 kit)	non-CE
208.	Human sP-selectin	RBMS219/3R	96 wells (1 kit)	non-CE
209.	Monkey sP-selectin	RBMS650/4R	96 wells (1 kit)	non-CE
210.	Human sPSGL-1	RBMS255R	96 wells (1 kit)	non-CE
211.	Human sRAGE	RD191116200R	96 wells (1 kit)	non-CE
212.	Human sRANKL (total)	RD193004200R	96 wells (1 kit)	non-CE
213.	Human sTNF-R (60kDa)	RBMS203R	96 wells (1 kit)	non-CE
214.	Human sTNF-R (80kDa)	RBMS211R	96 wells (1 kit)	non-CE
215.	Monkey sTNF-R I	RBMS653R	96 wells (1 kit)	non-CE
216.	Human Superoxide dismutase 1	RLF-EK0101R	96 wells (1 kit)	non-CE
217.	Human Superoxide dismutase 2	RLF-EK0104R	96 wells (1 kit)	non-CE
218.	Human Superoxide dismutase 3	RLF-EK0107R	96 wells (1 kit)	non-CE
219.	Human Surfactant Protein A	RD191139200R	96 wells (1 kit)	non-CE
220.	Human Surfactant Protein D	RD194059100	96 wells (1 kit)	CE
221.	Human Surfactant Protein D (version 2)	RD194059101	96 wells (1 kit)	CE
222.	Human sVAP-1	RBMS259R	96 wells (1 kit)	non-CE
223.	Human sVCAM-1	RBMS232R	96 wells (1 kit)	non-CE
224.	Human sVE-cadherin	RBMS253R	96 wells (1 kit)	non-CE
225.	Monkey sVE-cadherin	RBMS652R	96 wells (1 kit)	non-CE
226.	Human VEGF-R1/FLT-1	BBT0543R	96 wells (1 kit)	non-CE
227.	Human sVEGF-R1/FLT-1	RBMS268/3R	96 wells (1 kit)	non-CE
228.	Human VEGF-R2/KDR	RBMS2019R	96 wells (1 kit)	non-CE
229.	Human VEGF-R3/FLT-4	RBMS2064R	96 wells (1 kit)	non-CE
230.	Testosterone (total)	RCAN-TE-250R	96 wells (1 kit)	non-CE
231.	Human TGF-beta1	RBMS249/2R	96 wells (1 kit)	non-CE

232.	Mouse TGF-beta1	RBMS608/3R	96 wells (1 kit)	non-CE
233.	Rat TGF-beta1	RBMS623/2R	96 wells (1 kit)	non-CE
234.	Human TGF-beta2	RBMS254R	96 wells (1 kit)	non-CE
235.	Human Thioredoxin 1	RLF-EK0125R	96 wells (1 kit)	non-CE
236.	Human Thioredoxin Reductase 1	RLF-EK0122R	96 wells (1 kit)	non-CE
237.	Human TIMP-1	RBMS2018R	96 wells (1 kit)	non-CE
238.	Human TNF-alpha	RBMS223/4R	96 wells (1 kit)	non-CE
239.	Mouse TNF-alpha	RBMS607/2R	96 wells (1 kit)	non-CE
240.	Rat TNF-alpha	RBMS622R	96 wells (1 kit)	non-CE
241.	Monkey TNF-alpha	RBMS644/3R	96 wells (1 kit)	non-CE
242.	Human TNF-beta	RBMS202R	96 wells (1 kit)	non-CE
243.	Human t-PA	RBMS258/2R	96 wells (1 kit)	non-CE
244.	Human TRAIL	RBMS2004R	96 wells (1 kit)	non-CE
245.	Human TRAP 5	RD197025000	96 wells (1 kit)	CE
246.	Human Trefoil Factor 1	RD191158100R	96 wells (1 kit)	non-CE
247.	Human Trefoil Factor 2	RD191159100R	96 wells (1 kit)	non-CE
248.	Human Troponin I	RLF-EK0128R	96 wells (1 kit)	non-CE
249.	Human TSH Receptor Autoantibody Second Generation	RTRE/96/2AR	96 wells (1 kit)	non-CE
250.	Human TSH Receptor Autoantibody Third Generation	RTRE/96/3AR	96 wells (1 kit)	non-CE
251.	Human Vaspin	RD191097200R	96 wells (1 kit)	non-CE
252.	Human VEGF-A	RBMS277/2R	96 wells (1 kit)	non-CE
253.	Mouse VEGF-A	RBMS619R	96 wells (1 kit)	non-CE
254.	Human VEGF-C	RBMS297/2R	96 wells (1 kit)	non-CE
255.	Rat VEGF-C	RBMS626/2R	96 wells (1 kit)	non-CE
256.	Human Zinc-Alpha-2-Glycoprotein	RD191093100R	96 wells (1 kit)	non-CE
257.	Anti-Human Acylation Stimulating Protein	RD1820711004H3	0.1 mg	non-CE
258.	Anti-Human Adipocyte FABP	RD181037050	0.05 mg	non-CE
259.	Anti-Human Adipocyte FABP	RD184037100	0.1 mg	non-CE
260.	Anti-Human Adiponectin	RD181023220	0.1 mg	non-CE
261.	Anti-Human Adiponectin	RD181023100	0.1 mg	non-CE
262.	Anti-Human Adiponectin	RD184023100	0.1 mg	non-CE
263.	Anti-Mouse Adiponectin	RD281023100	0.1 mg	non-CE
264.	Anti-Human Agouti-Related Protein	RD181030050	0.05 mg	non-CE
265.	Anti-Human Angiopoietin-like Protein 3	RD181092100	0.1 mg	non-CE
266.	Anti-Human Angiopoietin-like Protein 3	RD184092100	0.1 mg	non-CE
267.	Anti-Human Angiopoietin-like Protein 4	RD181073100-01	0.1 mg	non-CE
268.	Anti-Human Angiopoietin-like Protein 4	RD184073100-01	0.1 mg	non-CE
269.	Anti-Human Angiostatin	RD181056100	0.1 mg	non-CE
270.	Anti-Human Arginase Liver Type	RD182028100	0.1 mg	non-CE

271.	Anti-Human Beta Trace	RD181113100	0.1 mg	non-CE
272.	Anti-Human Beta Trace	RD184113100	0.1 mg	non-CE
273.	Anti-Human Cardiotrophin-1	RD181026100	0.1 mg	non-CE
274.	Anti-Human Cardiotrophin-1	RD182026100-01	0.1 mg	non-CE
275.	Anti-Human Cardiotrophin-1	RD1820261001F3	0.1 mg	non-CE
276.	Anti-Human Cathepsin K	RD1820741003F9	0.1 mg	non-CE
277.	Anti-Human Clara Cell Protein	RD181022220	0.1 mg	non-CE
278.	Anti-Human Clusterin	RD182034110-H3	0.1 mg	non-CE
279.	Anti-Rat Clusterin	RD381034100	0.1 mg	non-CE
280.	Anti-Human COMP	RD182080100C1	0.1 mg	non-CE
281.	Anti-Human COMP	RD182080100C4	0.1 mg	non-CE
282.	Anti-Human COMP	RD182080100F1	0.1 mg	non-CE
283.	Anti-Mouse Cystatin C	RD281009100	0.1 mg	non-CE
284.	Anti-Mouse Cystatin C	RD284009100	0.1 mg	non-CE
285.	Anti-Rat Cystatin C	RD384009100	0.1 mg	non-CE
286.	Anti-Human Cystatin C	RD181009220	0.1 mg	non-CE
287.	Anti-Human Cystatin C (E.coli)	RD181009100	0.1 mg	non-CE
288.	Anti-Human Cystatin C	RD184009220	0.1 mg	non-CE
289.	Anti-Human Cystatin C (E.coli)	RD184009100	0.1 mg	non-CE
290.	Anti-Human Endostatin	RD181076100	0.1 mg	non-CE
291.	Anti-Human Ep-CAM	RD182024110-10	0.1 mg	non-CE
292.	Anti-Human Ep-CAM	RD182024110-25	0.1 mg	non-CE
293.	Anti-Human Epidermal FABP	RD181060100	0.1 mg	non-CE
294.	Anti-Human Epidermal FABP	RD184060100	0.1 mg	non-CE
295.	Anti-Human Fetuin-A	RD181036100	0.1 mg	non-CE
296.	Anti-Human Fetuin-A	RD184036100	0.1 mg	non-CE
297.	Anti-Human Fibroblast Growth Factor 19	RD181107100	0.1 mg	non-CE
298.	Anti-Human Fibroblast Growth Factor 19	RD184107100	0.1 mg	non-CE
299.	Anti-Human Fibroblast Growth Factor 21	RD181108100	0.1 mg	non-CE
300.	Anti-Human Fibroblast Growth Factor 21	RD184108100	0.1 mg	non-CE
301.	Anti-Mouse Fibroblast Growth Factor 21	RD281108100	0.1 mg	non-CE
302.	Anti-Human Fibroblast Growth Factor 23	RD181109100	0.1 mg	non-CE
303.	Anti-Human Virus Hepatitis B Protein X	RD981038100	0.05 mg	non-CE
304.	Anti-Human Herstatin	RD181039050	0.05 mg	non-CE
305.	Anti-Human Herstatin	RD1820391002D4	0.1 mg	non-CE
306.	Anti-Human Herstatin	RD1820391002E9	0.1 mg	non-CE
307.	Anti-Human Herstatin	RD1820391007H3	0.1 mg	non-CE
308.	Anti-Human Herstatin	RD182039100C7	0.1 mg	non-CE
309.	Anti-Human HPG-1	RD181061100	0.1 mg	non-CE

310.	Anti-Human Leptin	RD181001220	0.1 mg	non-CE
311.	Anti-Mouse Leptin	RD281001220	0.1 mg	non-CE
312.	Anti-Rat Leptin	RD381001220	0.1 mg	non-CE
313.	Anti-Human Leptin	RD182001210-02	0.1 mg	non-CE
314.	Anti-Human Leptin Receptor	RD182002110-01	0.1 mg	non-CE
315.	Anti-Human Leptin Receptor	RD182002110-02	0.1 mg	non-CE
316.	Anti-Human Midkine	RD181042050	0.05 mg	non-CE
317.	Anti-Human Myosin Light Chain (Cardiac)	RD181057050	0.05 mg	non-CE
318.	Anti-Human Myostatin	RD181005220	0.1 mg	non-CE
319.	Anti-Human Myostatin Propeptide	RD1820571004B9	0.1 mg	non-CE
320.	Anti-Human Myostatin Propeptide	RD1820571006E8	0.1 mg	non-CE
321.	Anti-Human Myostatin Propeptide	RD183057050	0.05 mg	non-CE
322.	Anti-Human Neuroglobin	RD181043050	0.05 mg	non-CE
323.	Anti-Human Neuroglobin	RD182043100-C8	0.1 mg	non-CE
324.	Anti-Human Osteoblast Specific Factor 1	RD181044050	0.05 mg	non-CE
325.	Anti-Human Osteoblast Specific Factor 1	RD184044100	0.1 mg	non-CE
326.	Anti-Human Osteoblast Specific Factor 2	RD181045050	0.05 mg	non-CE
327.	Anti-Human Osteoblast Specific Factor 2	RD184045100	0.1 mg	non-CE
328.	Anti-Human Osteocrin	RD181079100	0.1 mg	non-CE
329.	Anti-Human Osteoprotegerin	RD182003110-01	0.1 mg	non-CE
330.	Anti-Human Osteoprotegerin	RD182003110-13	0.1 mg	non-CE
331.	Anti-Human PEDF	RD181114100	0.1 mg	non-CE
332.	Anti-Human PEDF	RD184114100	0.1 mg	non-CE
333.	Anti-Human Procathepsin K	RD181074100	0.1 mg	non-CE
334.	Anti-Human Procathepsin K	RD1820741004B9	0.1 mg	non-CE
335.	Anti-Human Procathepsin K	RD183074100	0.1 mg	non-CE
336.	Anti-Human Regenerating protein 1 alpha	RD181078100	0.1 mg	non-CE
337.	Anti-Human RELM-beta	RD181047100	0.1 mg	non-CE
338.	Anti-Rat Resistin	RD381016100	0.1 mg	non-CE
339.	Anti-Human Resistin	RD181016220	0.1 mg	non-CE
340.	Anti-Human Resistin	RD184016220	0.1 mg	non-CE
341.	Anti-Human Secretagogin	RD181120100	0.1 mg	non-CE
342.	Anti-Human Secretagogin	RD184120100	0.1 mg	non-CE
343.	Anti-Human sPLA2-IB	RD181054100	0.1 mg	non-CE
344.	Anti-Human sPLA2-IIA	RD181055100	0.1 mg	non-CE
345.	Anti-Human sPLA2-IID	RD181067100	0.1 mg	non-CE
346.	Anti-Human sPLA2-IIE	RD181064100	0.1 mg	non-CE
347.	Anti-Human sPLA2-X	RD181065100	0.1 mg	non-CE
348.	Anti-Human sPLA2-XII	RD181066100	0.1 mg	non-CE

349.	Anti-Human sRAGE	RD184116100	0.1 mg	non-CE
350.	Anti-Human sRANK	RD181077100	0.1 mg	non-CE
351.	Anti-Human Stanniocalcin-1	RD181095100	0.1 mg	non-CE
352.	Anti-Human sTfR	RD182011110-01	0.1 mg	non-CE
353.	Anti-Human Thyrostimulin beta subunit	RD181106100	0.1 mg	non-CE
354.	Anti-Human Thyrostimulin beta subunit	RD184106100	0.1 mg	non-CE
355.	Anti-Human TRAP 5	RD182025110-01	0.1 mg	non-CE
356.	Anti-Human Visfatin	RD181098100	0.1 mg	non-CE
357.	Anti-Human Visfatin	RD184098100	0.1 mg	non-CE
358.	Anti-Human Visinin like-protein 1	RD181119100	0.1 mg	non-CE
359.	Anti-Human Visinin like-protein 1	RD184119100	0.1 mg	non-CE
360.	Anti-Human Zinc alpha-2-glycoprotein	RD181093100	0.1 mg	non-CE
361.	Anti-Human Zinc alpha-2-glycoprotein	RD184093100	0.1 mg	non-CE
362.	Human Acylated Ghrelin (Ghrelin-28, Obestatin)	RD172062100	0.1 mg	non-CE
363.	Human Adipocyte FABP	RD172036100	0.1 mg	non-CE
364.	Human Adiponectin	RD172023010	0.01 mg	non-CE
365.	Human Adiponectin	RD172023100	0.1 mg	non-CE
366.	Human Adiponectin	RD172029100	0.1 mg	non-CE
367.	Human Adiponectin	RD172023100-B	0.1 mg	non-CE
368.	Human Adiponectin	RD172023100-C	0.1 mg	non-CE
369.	Mouse Adiponectin	RD272023100	0.1 mg	non-CE
370.	Porcine Adiponectin (HEK293)	RD572023100	0.1 mg	non-CE
371.	Human Adiponectin (Globular)	RD172112100	0.1 mg	non-CE
372.	Human Adiponectin (Trimeric form)	RD172091100	0.1 mg	non-CE
373.	Mouse Adiponectin (Trimeric form)	RD272091100	0.1 mg	non-CE
374.	Human Adipophilin (Adipose differentiation-related protein, ADRP, ADFP)	RD172161100	0.1 mg	non-CE
375.	Human Agouti-Related Protein	RD172030100	0.1 mg	non-CE
376.	Human Allograft Inflammatory Factor-1 (AIF-1), E.coli	RD172204100	0.1 mg	non-CE
377.	Human Angiopoietin-like Protein 3	RD172092100	0.1 mg	non-CE
378.	Human Angiopoietin-like Protein 4	RD172073100	0.1 mg	non-CE
379.	Human Angiopoietin-like Protein 4 (HEK293)	RD172073100-HEK	0.1 mg	non-CE
380.	Human Apolipoprotein D	RD172118100	0.1 mg	non-CE
381.	Human Beta-microseminoprotein	RD172140100	0.1 mg	non-CE
382.	Human Beta-Trace	RD172113100	0.1 mg	non-CE
383.	Human Cardiotrophin-1	RD172026100	0.1 mg	non-CE
384.	Human Cartilage Oligomeric Matrix Protein (HEK)	RD172080100	0.1 mg	non-CE
385.	Human Clusterin	RD172034100	0.1 mg	non-CE
386.	Canine Clusterin	RD472034100	0.1 mg	non-CE

387.	Human Clusterin	RD172034020	0.02 mg	non-CE
388.	Human Clusterin	RD172034050-S	0.05 mg	non-CE
389.	Rat Clusterin	RD372034100	0.1 mg	non-CE
390.	Canine Clusterin (Glycoprotein 80, Gp80)	RD472034100-HEK	0.1 mg	non-CE
391.	Mouse Clusterin (Sulfated glycoprotein 2, SGP-2, Clustrin, Apolipoprotein J, Apo-J)	RD272034100	0.1 mg	non-CE
392.	Human Complement C1q tumor necrosis factor-related protein 1 (GIP, CTRP1)	RD172153100	0.1 mg	non-CE
393.	Human Complement C1q tumor necrosis factor-related protein 2 (CTRP2)	RD172154100	0.1 mg	non-CE
394.	Human Complement C1q tumor necrosis factor-related protein 6 (CTRP6)	RD172156100	0.1 mg	non-CE
395.	Human Complement C1q tumor necrosis factor-related protein 7 (CTRP7)	RD172157100	0.1 mg	non-CE
396.	Human Complement C1q tumor necrosis factor protein 8 (CTRP8), E.coli	RD172179100	0.1 mg	non-CE
397.	Human Complement C1q tumor necrosis factor protein 9 (CTRP9), E.coli	RD172180100	0.1 mg	non-CE
398.	Human Connective Tissue Growth Factor	RD172035010	0.01 mg	non-CE
399.	Human Connective Tissue Growth Factor	RD172035100	0.1 mg	non-CE
400.	Human CORS26	RD172121100	0.1 mg	non-CE
401.	Human Corticotropin-releasing factor binding protein , E.coli	RD172151100	0.1 mg	non-CE
402.	Human CXCL10 (C-X-C motif chemokine 10), E.coli	RD172174100	0.1 mg	non-CE
403.	Human CXCL12 (isoform alpha), E.coli	RD172175100	0.1 mg	non-CE
404.	Human CXCL14 (C-X-C motif chemokine 14), E.coli	RD172137100	0.1 mg	non-CE
405.	Human Cystatin C (Human urine)	RD172009100	0.1 mg	non-CE
406.	Mouse Cystatin C, E.coli	RD272009100	0.1 mg	non-CE
407.	Rat Cystatin C, E.coli	RD372009100	0.1 mg	non-CE
408.	Human Cystatin C, E.coli	RD172009100-H	0.1 mg	non-CE
409.	Canine Cystatin C, E.coli	RD472009100	0.1 mg	non-CE
410.	Human Dipeptidyl Peptidase IV (DPIV)	RD172141010mU	10mU	non-CE
411.	Human Epidermal FABP	RD172060100	0.1 mg	non-CE
412.	Human Fetuin-A	RD172037100	0.1 mg	non-CE
413.	Mouse Fibroblast Growth Factor 15, E.coli	RD272184100	0.1 mg	non-CE
414.	Human Fibroblast Growth Factor 19	RD172107100	0.1 mg	non-CE
415.	Human Fibroblast Growth Factor 21	RD172108100	0.1 mg	non-CE
416.	Human Fibroblast Growth Factor 21	RD172108100-B	0.1 mg	non-CE
417.	Mouse Fibroblast Growth Factor 21	RD272108100	0.1 mg	non-CE
418.	Mouse Fibroblast Growth Factor 21	RD272108100-B	0.1 mg	non-CE

419.	Human GLP-1/Glucagon-Like Peptide	RD172176100	0.1 mg	non-CE
420.	Human GRP-78, E. coli	RD172230100	0.1 mg	non-CE
421.	Human Growth differentiation factor-3, E.coli	RD172202100	0.1 mg	non-CE
422.	Virus Hepatitis B Protein X	RD972038100	0.1 mg	non-CE
423.	Human Herstatin	RD172039100	0.1 mg	non-CE
424.	Human HPG-1	RD172061100	0.1 mg	non-CE
425.	Human Hsp90 co-chaperone Cdc37, E.coli	RD172226100	0.1 mg	non-CE
426.	Human Interleukin 6, E.coli	RD172015100	0.1 mg	non-CE
427.	Human Interleukin 33, E.coli	RD172203100	0.1 mg	non-CE
428.	Human Lecithin-cholesterol acyltransferase	RD172122100	0.1 mg	non-CE
429.	Human Lecithin-CholesterolAcylTransferase (HEK293)	RD172122100-HEK	0.1 mg	non-CE
430.	Human Leptin	RD172001100	0.1 mg	non-CE
431.	Mouse Leptin	RD272001100	0.1 mg	non-CE
432.	Rat Leptin	RD372001100	0.1 mg	non-CE
433.	Human Liver FABP, E.coli	RD172240100	0.1 mg	non-CE
434.	Human Midkine	RD172042100	0.1 mg	non-CE
435.	Human Myostatin	RD172005300	0.1 mg	non-CE
436.	Human Myostatin Propeptide, E.coli Tagless	RD172058100	0.1 mg	non-CE
437.	Human Nesfatin-1, E. coli	RD172227100	0.1 mg	non-CE
438.	Human Neuroglobin	RD172043100	0.1 mg	non-CE
439.	Human Omentin	RD172100100	0.1 mg	non-CE
440.	Human Osteoblast Specific Factor 1	RD172044100	0.1 mg	non-CE
441.	Human Osteoblast Specific Factor 2	RD172045100	0.1 mg	non-CE
442.	Human Osteocrin	RD172079100	0.1 mg	non-CE
443.	Human Osteostat	RD172111100	0.1 mg	non-CE
444.	Human PAP-I	RD172085100	0.1 mg	non-CE
445.	Human PEDF	RD172114100-HEK	0.1 mg	non-CE
446.	Human PEDF	RD172114100	0.1 mg	non-CE
447.	Human PHOSPHO1	RD172117100	0.1 mg	non-CE
448.	Human Procalcitonin	RD172006100	0.1 mg	non-CE
449.	Human Proguanylin	RD172046100	0.1 mg	non-CE
450.	Human Prouroguanylin	RD172069100	0.1 mg	non-CE
451.	Human Regenerating Protein 1 alpha	RD172078100	0.1 mg	non-CE
452.	Human Regenerating Protein 1 beta	RD172084100	0.1 mg	non-CE
453.	Human Regenerating Protein IV	RD172083100	0.1 mg	non-CE
454.	Mouse RELM-alpha	RD272068100	0.1 mg	non-CE
455.	Human RELM-beta	RD172047100	0.1 mg	non-CE
456.	Mouse RELM-gamma	RD272082100	0.1 mg	non-CE
457.	Human Resistin	RD172016300	0.1 mg	non-CE

458.	Human Resistin	RD172016301	0.1 mg	non-CE
459.	Mouse Resistin	RD272016300	0.1 mg	non-CE
460.	Rat Resistin	RD372016300	0.1 mg	non-CE
461.	Human Retinol Binding Protein 4	RD172104100	0.1 mg	non-CE
462.	Human S100-A1, E.coli	RD172208100	0.1 mg	non-CE
463.	Human S100-A3, E.coli	RD172210100	0.1 mg	non-CE
464.	Human S100-A5, E.coli	RD172212100	0.1 mg	non-CE
465.	Human S100-A6, E.coli	RD172215100	0.1 mg	non-CE
466.	Human S100-A7, E.coli	RD172216100	0.1 mg	non-CE
467.	Human S100-A7A, E.coli	RD172213100	0.1 mg	non-CE
468.	Human S100-A8, E.coli	RD172217100	0.1 mg	non-CE
469.	Human S100-A9, E.coli	RD172218100	0.1 mg	non-CE
470.	Human S100-A10, E.coli	RD172219100	0.1 mg	non-CE
471.	Human S100-A11, E.coli	RD172220100	0.1 mg	non-CE
472.	Human S100A-12, E.coli	RD172221100	0.1 mg	non-CE
473.	Human S100-A13, E.coli	RD172222100	0.1 mg	non-CE
474.	Human S100-A14, E.coli	RD172223100	0.1 mg	non-CE
475.	Human S100-A16, E.coli	RD172224100	0.1 mg	non-CE
476.	Human S100G, E.coli	RD172225100	0.1 mg	non-CE
477.	Human S100P, E.coli	RD172048100	0.1 mg	non-CE
478.	Human S100Z, E.coli	RD172049100	0.1 mg	non-CE
479.	Virus SARS-CoV Nucleocapsid Protein	RD972052100	0.1 mg	non-CE
480.	Human Secretagogin	RD172120100	0.1 mg	non-CE
481.	Rat Secretagogin	RD372120100	0.1 mg	non-CE
482.	Human sPLA2-IB	RD172055100	0.1 mg	non-CE
483.	Human sPLA2-IIA	RD172054100	0.1 mg	non-CE
484.	Human sPLA2-IID	RD172067100	0.1 mg	non-CE
485.	Human sPLA2-IIE	RD172064100	0.1 mg	non-CE
486.	Human sPLA2-V	RD172081100	0.1 mg	non-CE
487.	Human sPLA2-X	RD172065100	0.1 mg	non-CE
488.	Human sPLA2-XII	RD172066100	0.1 mg	non-CE
489.	Human sRAGE	RD172116100	0.1 mg	non-CE
490.	Human sRAGE	RD172116100-HEK	0.1 mg	non-CE
491.	Human Stanniocalcin-1	RD172095020	0.02 mg	non-CE
492.	Human Stanniocalcin-1	RD172095100	0.1 mg	non-CE
493.	Human Stanniocalcin-2	RD172096020	0.02 mg	non-CE
494.	Human Stanniocalcin-2	RD172096100	0.1 mg	non-CE
495.	Human Thyrostimulin alpha subunit	RD172110100	0.1 mg	non-CE
496.	Human Thyrostimulin beta subunit	RD172106100	0.1 mg	non-CE

497.	Human Trefoil factor 1 (pS2 protein, PNR-2, TFF1)	RD172158100	0.1 mg	non-CE
498.	Human Trefoil factor 2 (Spasmolytic polypeptide, Spasmolysin, SP, TFF2)	RD172159100	0.1 mg	non-CE
499.	Human Trefoil factor 3 (Intestinal trefoil factor, hP1.B, TFF3)	RD172160100	0.1 mg	non-CE
500.	Human TWEAK (HEK293)	RD172148100	0.1 mg	non-CE
501.	Human Uromodulin (Tamm-Horsfall urinary glycoprotein, THP)	RD172163100	0.1 mg	non-CE
502.	Human Vaspin	RD172097100	0.1 mg	non-CE
503.	Human Visfatin	RD172098100	0.1 mg	non-CE
504.	Human Visinin-Like Protein 1	RD172119100	0.1 mg	non-CE
505.	Human Zinc-Alpha-2-Glycoprotein	RD172093020	0.02 mg	non-CE
506.	Human Zinc-Alpha-2-Glycoprotein	RD172093100	0.1 mg	non-CE
507.	Multispecies 8-OHdG Check	RSCN213100R	96 wells (1 kit)	non-CE
508.	Multispecies 8-OHdG Check (Ultrasensitive)	RSCN213101R	96 wells (1 kit)	non-CE
509.	Mouse/Rat Adiponectin HMW	RSHAKMAN011R	96 wells (1 kit)	non-CE
510.	Rat Albumin	RSHAKRAL120R	96 wells (1 kit)	non-CE
511.	Mouse Albumin	RSHAKRAL121R	96 wells (1 kit)	non-CE
512.	Bovine Albumin	RSHAKRBS018R	96 wells (1 kit)	non-CE
513.	Rat Albumin Urinary	RSHAKRAL020R	60 tests	TIA
514.	Mouse Albumin Urinary	RSHAKRAL021R	60 tests	TIA
515.	Rat Alpha-1-Acidic Glycoprotein	RSCPRE061R	96 wells (1 kit)	non-CE
516.	Mouse Anti dsDNA	RSHAKRDD061R	96 wells (1 kit)	non-CE
517.	Mouse Anti-dsDNA-IgG2a	RSHAKD2A011R	96 wells (1 kit)	non-CE
518.	Rat Anti KLH (TDAR) IgG	RSHAKRKG010R	96 wells (1 kit)	non-CE
519.	Rat Anti KLH (TDAR) IgM	RSHAKRKM010R	96 wells (1 kit)	non-CE
520.	Mouse Anti ssDNA	RSHAKRSD051R	96 wells (1 kit)	non-CE
521.	Mouse Anti-DNP-IgE	RSHAKRIE020R	96 wells (1 kit)	non-CE
522.	Mouse Anti-OVA-IgE	RSHAKRIE030R	96 wells (1 kit)	non-CE
523.	Mouse Anti-OVA-IgG1	RSHAKRIE040R	96 wells (1 kit)	non-CE
524.	Human Apo B-48	RSHAKHB48R	96 wells (1 kit)	non-CE
525.	Rabbit Apo B-48	RSHAKRB48R	96 wells (1 kit)	non-CE
526.	Rat beta-2-Microglobulin	RSCPRH111R	96 wells (1 kit)	non-CE
527.	Rat CINC-1	RSCPRI121R	96 wells (1 kit)	non-CE
528.	Human c-Met	RSC27407R	96 wells (1 kit)	non-CE
529.	Multispecies Corticotropin Releasing Factor (CRF) , Sensitive, Extraction-free	RSCYK131R	96 wells (1 kit)	non-CE
530.	Rat C-peptide (U-type)	RSHAKRCP030R	96 wells (1 kit)	non-CE
531.	Mouse C-peptide (U-type)	RSHAKRCP031R	96 wells (1 kit)	non-CE
532.	Rabbit CRP	RSHAKRCR017R	96 wells (1 kit)	non-CE
533.	Rat Ferritin	RSCPRA011R	96 wells (1 kit)	non-CE

534.	Rat FSH	RSHAKRFS-010R	96 wells (1 kit)	non-CE
535.	Rat Glicentin	RSCYK111R	96 wells (1 kit)	non-CE
536.	Mouse/Rat GLP-1	RSHAKMGP-011R	96 wells (1 kit)	non-CE
537.	Multispecies GLP-1	RSCYK160R	96 wells (1 kit)	non-CE
538.	Human GLP-2	RSCYK141R	96 wells (1 kit)	non-CE
539.	Rat GLP-2	RSCYK140R	96 wells (1 kit)	non-CE
540.	Mouse GLP-2	RSCYK142R	96 wells (1 kit)	non-CE
541.	Multispecies Glucagon	RSCYK090R	96 wells (1 kit)	non-CE
542.	Rat Growth Hormone	RSHAKRGH-010R	96 wells (1 kit)	non-CE
543.	Human HAI-1	RSC27405R	96 wells (1 kit)	non-CE
544.	Rat Hemoglobin	RSCPRC031R	96 wells (1 kit)	non-CE
545.	Human HGF Activated	RSC27401R	96 wells (1 kit)	non-CE
546.	Human HGF Total	RSC27402R	96 wells (1 kit)	non-CE
547.	Human HGFA Activated	RSC27403R	96 wells (1 kit)	non-CE
548.	Human HGFA Total	RSC27404R	96 wells (1 kit)	non-CE
549.	Human Chromogranin A	RSCYK070R	96 wells (1 kit)	non-CE
550.	Rat IgE	RSHAKRIE011R	96 wells (1 kit)	non-CE
551.	Mouse IgE	RSHAKRIE010R	96 wells (1 kit)	non-CE
552.	Mouse IgG Rheumatoid Factor	RSHAKRRG101R	96 wells (1 kit)	non-CE
553.	Mouse IgM Rheumatoid Factor	RSHAKRRG111R	96 wells (1 kit)	non-CE
554.	Porcine Insulin	RSHAKRIN013TR	96 wells (1 kit)	non-CE
555.	Multispecies Insulin	RSCYK060R	96 wells (1 kit)	non-CE
556.	Dog Insulin	RSHAKRIN012TR	96 wells (1 kit)	non-CE
557.	Rat Insulin (H-type)	RSHAKRIN010HR	96 wells (1 kit)	non-CE
558.	Mouse Insulin (H-type)	RSHAKRIN011HR	96 wells (1 kit)	non-CE
559.	Rat Insulin (S-type)	RSHAKRIN010SR	96 wells (1 kit)	non-CE
560.	Mouse Insulin (S-type)	RSHAKRIN011SR	96 wells (1 kit)	non-CE
561.	Rat Insulin (TMB)	RSHAKRIN010TR	96 wells (1 kit)	non-CE
562.	Mouse Insulin (TMB)	RSHAKRIN011TR	96 wells (1 kit)	non-CE
563.	Rat Insulin (U-type)	RSHAKRIN130R	96 wells (1 kit)	non-CE
564.	Hamster Insulin standard	RSHASIN-001R	250 ul x 5	non-CE
565.	Rabbit Insulin standard	RSHASIN-003R	250 ul x 5	non-CE
566.	Bovine Insulin standard	RSHASIN-018R	250 ul x 5	non-CE
567.	Equine Insulin standard	RSHASIN-019R	250 ul x 5	non-CE
568.	Mouse Insulin-U	RSHAKRIN031R	96 wells (1 kit)	non-CE
569.	Human KL-6	RSCYK243882R	96 wells (1 kit)	non-CE
570.	Rat LH	RSHAKRLH-010R	96 wells (1 kit)	non-CE
571.	Human LPL	RSC73871-2R	96 wells (1 kit)	non-CE
572.	Human Nesfatin-1 **	RSHAKHNF1-050R	96 wells (1 kit)	non-CE

573.	Human/Rat NO Synthase I	RSCYK100R	96 wells (1 kit)	non-CE
574.	Mouse/Rat Obestatin	RSCYK230R	96 wells (1 kit)	non-CE
575.	Human Obestatin	RSCYK231R	96 wells (1 kit)	non-CE
576.	Rat Prolactin	RSCPRB021R	96 wells (1 kit)	non-CE
577.	Human PYY	RSCYK080R	96 wells (1 kit)	non-CE
578.	Rat PYY	RSCYK081R	96 wells (1 kit)	non-CE
579.	Mouse TNF-alpha ELISA	RSHAKMTN011R	96 wells (1 kit)	non-CE
580.	Rat TNF-alpha, High sensitivity	RSHAKRTN010R	96 wells (1 kit)	non-CE
581.	Rat Transferrin	RSCPRG091R	96 wells (1 kit)	non-CE
582.	Rat TSH (R-type)	RSHAKRTS-010RR	96 wells (1 kit)	non-CE
583.	Mouse Urocortin 2	RSCYK190R	96 wells (1 kit)	non-CE
584.	Mouse/Rat Urocortin 3	RSCYK200R	96 wells (1 kit)	non-CE