

**PRICE LIST - LIRAD**

<b>Provision</b>	<b>Description</b>	<b>Price 2008 (euros)</b>
<b>AUTOANTIBODIES</b>		
<b>LRD1000</b>	Antibodies anti-triple tissue	<b>20.00</b>
<b>LRD1001</b>	Antibodies anti-myocardial	<b>13.40</b>
<b>LRD1006</b>	Antibodies anti-epidermis	<b>16.08</b>
<b>LRD1007</b>	Antibodies anti-cadherin	<b>40.20</b>
<b>LRD1008</b>	Antibodies anti-desmoglein I	<b>42.30</b>
<b>LRD1009</b>	Antibodies anti-desmoglein III	<b>42.30</b>
<b>LRD1010</b>	Antibodies anti-desmoplakin	<b>42.30</b>
<b>LRD1011</b>	Antibodies anti-tyrosinase	<b>55.75</b>
<b>LRD1012</b>	Antibodies anti-hemidesmosome	<b>15.00</b>
<b>LRD1014</b>	Antibodies anti-LKM (against hepatic and renal cells)	<b>7.98</b>
<b>LRD1015</b>	Antibodies anti-gastric parietal cells	<b>7.98</b>
<b>LRD1017</b>	Antibodies anti-intrinsic factor	<b>12.06</b>
<b>LRD1018</b>	Antibodies (IgA) anti-glyadin	<b>10.72</b>
<b>LRD1019</b>	Antibodies (IgG) anti-glyadin	<b>12.06</b>
<b>LRD1020</b>	Antibodies anti-mitochondria	<b>8.20</b>
<b>LRD1021</b>	Antibodies anti-smooth muscle	<b>8.20</b>
<b>LRD1023</b>	Antibodies (IgG) anti-reticulin	<b>7.98</b>
<b>LRD1024</b>	Antibodies (IgA) anti-reticulin	<b>7.90</b>
<b>LRD1025</b>	Antibodies (IgA) anti-endomisis	<b>12.73</b>
<b>LRD1026</b>	Antibodies (IgG) anti-endomisis	<b>10.72</b>
<b>LRD1027</b>	Antibodies anti-transglutaminase (IgA)	<b>12.00</b>
<b>LRD1028</b>	Antibodies anti-enterocyte	<b>15.61</b>
<b>LRD1029</b>	Antibodies anti-ovarian	<b>14.74</b>
<b>LRD1030</b>	Antibodies anti-GAD	<b>29.51</b>
<b>LRD1031</b>	Antibodies anti-suprarenal cortex	<b>12.73</b>
<b>LRD1032</b>	Antibodies anti-suprarenal cells	<b>12.73</b>
<b>LRD1033</b>	Antibodies anti-pancreatic island; arb. c.	<b>13.40</b>
<b>LRD1034</b>	Antibodies anti-insulin; arb. c.	<b>11.39</b>
<b>LRD1035</b>	Antibodies anti-thyroid (IFL); arb. c.	<b>11.39</b>
<b>LRD1036</b>	Antibodies anti-TSH-R	<b>22.00</b>
<b>LRD1037</b>	Antibodies anti-thyroglobulin	<b>10.06</b>
<b>LRD1039</b>	Antibodies anti-Leydig cells	<b>23.92</b>
<b>LRD1040</b>	Antibodies anti-thyroid peroxidase	<b>10.05</b>
<b>LRD1044</b>	Antibodies I-A2 (tyrosine phosphatase)	<b>35.00</b>
<b>LRD1045</b>	Antibodies (IgG) anti- $\beta$ 2-Glycoprotein	<b>15.56</b>
<b>LRD1046</b>	Antibodies (IgM) anti- $\beta$ 2-Glycoprotein	<b>15.56</b>
<b>LRD1047</b>	Antibodies anti-phosphatidylserin	<b>17.74</b>
<b>LRD1048</b>	Antibodies reagent with cardiolipin (IgG)	<b>11.62</b>
<b>LRD1049</b>	Antibodies reagent with cardiolipin (IgM)	<b>11.62</b>
<b>LRD1050</b>	Functional activity C1Inh	<b>43.72</b>

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LRD1051	Antibodies anti-striated muscle	13.40
LRD1052	Antibodies anti-acetylcholine receptor	39.00
LRD1055	Antibodies anti-neuronal (Hu)	45.00
LRD1056	Antibody anti-ganglioside Gq1b (IgG)	35.00
LRD1057	Antibodies anti-myelin associated glycoprotein (MAG)	56.86
LRD1058	Antibodies anti-calcium channel	55.75
LRD1059	Antibodies anti-glutamate recepto	56.86
LRD1061	Antibodies anti-Purkinje cell	45.00
LRD1062	Antibodies anti-Jo-1 (ELISA)	13.40
LRD1063	Antibodies anti-La (SS / B) (ELISA)	10.05
LRD1064	Antibodies anti-RNP (ELISA)	10.05
LRD1065	Antibodies anti-Ro (SS / A) (ELISA)	10.05
LRD1066	Antibodies anti-SCL-70 (ELISA)	12.06
LRD1067	Antibodies anti-Sm (ELISA)	10.05
LRD1068	Antibodies anti-DNA (ELISA)	10.05
LRD1069	Antibodies anti-glomerular basal membrane	16.75
LRD1070	Antibodies anti-nuclear (screening HEP)	9.70
LRD1071	Antibodies anti-nuclear antigen extractable nucli (immunoblot Ro52, Ro60, La, SmB, SmD, RNP-70k, RNP-A, RNP-C, Cenp-B, Scl-70, Jo-1)	30.00
LRD1072	Antibodies anti-cytoplasm neutrophils	13.14
LRD1073	Antibodies anti-myeloperoxidas	13.14
LRD1074	Antibodies anti-proteinase 3	13.14
LRD1075	Antibodies anti-centromer; arb. c.	13.40
LRD1076	Antibodies anti- Mi-2	40.00
LRD1077	Antibodies anti-PM1	40.00
LRD1078	Antibodies anti-histone	30.00
LRD1079	Antibodies anti-nuclear proliferation antigen (pCNA)	26.80
LRD1080	Antibodies anti- ribosomal ribonucleoprotein	30.00
LRD1084	Antibodies anti-tRNA synthetase	70.00
LRD1086	Antibodies anti-C3bBb complex (nephritic factor)	26.80
LRD1087	Rheumatoid factor (serum)	5.91
LRD1088	Rheumatoid factor (biological liquid)	9.85
LRD1093	Antibodies anti-Golgi apparatus	8.20
LRD1095	Antibodies anti-C1 Inhibitor	50.26
LRD1099	Antibodies anti-Nuclear Dots	8.20
LRD1100	Antibodies anti-RNAppoll	55.75
LRD1105	Antibodies anti-antigen Ro 52 (SS / A)	30.00
LRD1106	Antibodies anti-antigen Ro 60 (SS / A)	30.00
LRD1107	Antibodies anti-recombinant HLA antigen (SS / B)	30.00
LRD1108	Antibodies anti-antigen SmB	30.00
LRD1109	Antibodies anti-antigen SmD	30.00
LRD1110	Antibodies anti-antigen RNP-70k	30.00

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LRD1111	Antibodies anti-antigen RNP-A	30.00
LRD1112	Antibodies anti-antigen RNP-C	30.00
LRD1113	Antibodies anti-antigen Cenp-B	30.00
LRD1114	Antibodies anti-recombinant Scl-70 antigen	30.00
LRD1115	Antibodies anti-recombinant Jo-1 antigen	30.00
LRD1120	Antibodies anti-DNA of double chain (high affinity)	16.76
LRD1122	Antibodies anti- <i>Saccharomyces cerevisiae</i> (ASCAs)	17.10
LRD1123	Antibodies (IgG) anti-ganglioside GM1	35.00
LRD1124	Antibodies (IgG) anti-ganglioside aGM1	50.26
LRD1125	Antibodies (IgG) anti-ganglioside GD1a	35.00
LRD1126	Antibodies (IgG) anti-ganglioside GD1b	35.00
LRD1127	Antibodies (IgG) anti-ganglioside GM2	35.00
LRD1128	Antibodies (IgG) anti-ganglioside GT1b	35.00
LRD1129	Autoantibodies anti-Actin F	15.56
LRD1130	Autoantibodies anti-ATPase H+/K+	13.21
LRD1131	Autoantibodies (IgA) anti-cardiolipin	12.73
LRD1132	Autoantibodies anti-centromer (specificities)	50.26
LRD1133	Autoantibodies anti-hepatic cytoplasm (LC)	27.00
LRD1134	Autoantibodies (IgM) anti-phosphatidylserine	17.57
LRD1135	Autoantibodies (IgG) anti-phospholipid	11.39
LRD1136	Autoantibodies (IgM) anti-phospholipid	12.73
LRD1137	Autoantibodies (IgM) anti-ganglioside GQ1b	35.00
LRD1138	Autoantibodies anti-heterochromatin	32.84
LRD1139	Autoantibodies anti-LKM1 (cytochrome p450 II D6)	33.18
LRD1140	Autoantibodies anti-LKM2 (cytochrome p450 II C9)	33.50
LRD1141	Autoantibodies anti-LKM3 (UGT 1)	33.50
LRD1142	Autoantibodies anti-NOR90 (region of the nucleolar organiser)	30.16
LRD1143	Autoantibodies anti-nucleosome	32.84
LRD1144	Autoantibodies anti-citrullinated peptide	15.56
LRD1145	Autoantibodies anti-pyruvate-dehydrogenase E2 (M2)	27.00
LRD1146	Autoantibodies anti-ribosomal (screening)	23.46
LRD1147	Autoantibodies anti-SLA (soluble hepatic antigen)	27.00
LRD1150	Autoantibodies anti-SRP (signal recognition particle)	40.20
LRD1152	Autoantibodies anti-transglutaminase (IgG)	12.00
LRD1153	Autoantibodies anti-potassium channel	54.65
LRD1154	Autoantibodies anti-kinase muscle-specific (MUSK)	54.65
LRD1155	Autoantibodies anti-Alpha-Fodrin	54.65
LRD1157	Autoantibodies anti-neuronal (immunoblot Hu, Yo, Ri, Amphiphysin, CV2, PNMA2)	45.00
LRD1158	Autoantibodies against epithelial specificities	56.08
LRD1160	Autoantibodies (IgM) anti-ganglioside GM1	35.00
LRD1161	Autoantibodies (IgM) anti-ganglioside aGM1	50.26

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<b>LRD1162</b>	Autoantibodies (IgM) anti-ganglioside GD1a	<b>35.00</b>
<b>LRD1163</b>	Autoantibodies (IgM) anti-ganglioside GD1b	<b>35.00</b>
<b>LRD1164</b>	Autoantibodies (IgM) anti-ganglioside GM2	<b>35.00</b>
<b>LRD1165</b>	Autoantibodies (IgM) anti-ganglioside GT1b	<b>35.00</b>
<b>LRD1166</b>	Antibodies anti-ganglioside (immunoblot IgM (GM1, GM2, GM3, GD1a, GD1b, GT1b, GQ1b)	<b>40.00</b>
<b>LRD1167</b>	Antibodies anti-ganglioside (immunoblot IgG (GM1, GM2, GM3, GD1a, GD1b, GT1b, GQ1b)	<b>40.00</b>
<b>LRD1168</b>	Antibodies anti-hepatic profile immunoblot (F-actin, M2, LKM1, LC1, SLA)	<b>27.00</b>
<b>LRD1169</b>	Antibodies anti-NMO	<b>132.00</b>
<b>LRD1170</b>	Antibodies anti-Sp100	<b>12.00</b>
<b>LRD1171</b>	Antibodies anti-LM	<b>12.00</b>
<b>LRD1172</b>	Antibodies anti-asialoglycoprotein receptor (anti-ASGPR)	<b>12.00</b>
<b>LRD1173</b>	Antibodies anti-nuclear pore (gp210)	<b>25.00</b>
<b>LRD1174</b>	Antibodies anti-carbonic anhydrase	<b>56.00</b>
<b>LRD1175</b>	Antibodies anti-17-alpha-hydroxylase	<b>40.00</b>
<b>LRD1176</b>	Antibodies anti-21-hydroxylase	<b>40.00</b>
<b>LRD1177</b>	Antibodies anti-p450 APGS I	<b>40.00</b>
<b>LRD1180</b>	Antibodies anti-desmosome (BP230)	<b>56.00</b>
<b>LRD1181</b>	Antibodies anti-desmosome (BP180)	<b>56.00</b>
<b>LRD1182</b>	Antibodies anti-desmosome (PNP170)	<b>56.00</b>
<b>LRD1183</b>	Antibodies anti-desmocollin	<b>56.00</b>
<b>LRD1184</b>	Antibodies anti other specificities ANCA; Anti-BPI	<b>14.00</b>
<b>LRD1185</b>	Antibodies anti other specificities ANCA; Anti-elastase	<b>14.00</b>
<b>LRD1186</b>	Antibodies anti other specificities ANCA; Anti-cathepsin G	<b>14.00</b>
<b>LRD1187</b>	Antibodies anti other specificities ANCA; Anti-lactoferrin	<b>14.00</b>
<b>LRD1188</b>	Antibodies anti other specificities ANCA; Anti-lisozym	<b>14.00</b>
<b>LRD1189</b>	Profile miositis (screening)	<b>45.00</b>
<b>LRD1190</b>	Antibodies anti-threonyl tRNA synthetase (PL-7)	<b>40.00</b>
<b>LRD1191</b>	Antibodies anti-alanyl tRNA synthetase (PL-12)	<b>40.00</b>
<b>LRD1192</b>	Antibodies anti-Immunoglobulin A	<b>17.63</b>
<b>LRD1994</b>	Study of urgent anti-cardiolipin (IgG)	<b>52.53</b>
<b>LRD1995</b>	Study of urgent anti-cardiolipin (IgM)	<b>52.53</b>
<b>LRD1996</b>	Study of urgent anti-glomerular basal membrane	<b>57.78</b>
<b>LRD1997</b>	Study of urgent anti-myeloperoxidase	<b>54.63</b>
<b>LRD1998</b>	Study of urgent anti-proteinase 3	<b>54.63</b>
<b>LRD1999</b>	Emergency service supplement in autoantibodies study	<b>42.02</b>
<b>LRD0303</b>	Screening of anti-platelet autoantibodies	<b>25.04</b>
<b>LRD0401</b>	Screening of anti-granulocyte autoantibodies	<b>91.31</b>
<b>HLA TYPING</b>		
<b>LRD2001</b>	Determination of HLA-B27 by PCR	<b>12.14</b>
<b>LRD2002</b>	Phenotype HLA Class I	<b>90.86</b>
<b>LRD2003</b>	Genotype HLA-A low resolution	<b>92.68</b>

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<b>LRD2004</b>	HLA-B genotype, low resolution	<b>145.72</b>
<b>LRD2005</b>	HLA-C genotype, low resolution	<b>80.14</b>
<b>LRD2006</b>	HLA-AB genotype, low resolution	<b>207.15</b>
<b>LRD2007</b>	HLA-ABC genotype, low resolution	<b>257.15</b>
<b>LRD2008</b>	HLA-DR genotype, low resolution	<b>171.43</b>
<b>LRD2009</b>	HLA-DR genotype, high resolution	<b>247.72</b>
<b>LRD2010</b>	HLA-DQ genotype, low resolution	<b>64.29</b>
<b>LRD2011</b>	HLA-DQ genotype, high resolution	<b>160.29</b>
<b>LRD2012</b>	HLA-DP genotype, high resolution	<b>157.15</b>
<b>LRD2013</b>	Group allelic HLA (low resolution)	<b>25.14</b>
<b>LRD2014</b>	Group allelic HLA (high resolution)	<b>98.36</b>
<b>LRD2016</b>	Research of lymphocytotoxic antibodies	<b>34.97</b>
<b>LRD2017</b>	Identification of lymphocytotoxic antibodies	<b>135.72</b>
<b>LRD2018</b>	Cross test with lymphocytes	<b>14.57</b>
<b>LRD2019</b>	HLA-A genotype, high resolution	<b>218.57</b>
<b>LRD2020</b>	HLA-B genotype, high resolution	<b>218.57</b>
<b>LRD2021</b>	HLA-C genotype, high resolution	<b>218.57</b>
<b>LRD2022</b>	Pre-implantational study of STR in MHC region (complete panel)	<b>447.68</b>
<b>LRD2023</b>	Pre-implantational directed study of STR in MHC region (by blastomer)	<b>138.57</b>
<b>LRD2024</b>	Urgent confirmation of HLA typing by locus (low resolution)	<b>83.85</b>
<b>LRD2025</b>	Urgent confirmation of HLA typing by locus (high resolution)	<b>152.17</b>
<b>LRD2026</b>	Study of MHC region by STR	<b>138.57</b>
<b>LRD2027</b>	MICA genotype	<b>138.57</b>
<b>LRD2051</b>	HLA genotype associated with Behçet's disease, low resolution	<b>48.07</b>
<b>LRD2052</b>	HLA genotype associated with narcolepsy, low resolution	<b>48.07</b>
<b>LRD2053</b>	HLA genotype associated with diabetes mellitus type I, low resolution	<b>48.07</b>
<b>LRD2054</b>	HLA genotype associated with rheumatoid arthritis, low resolution	<b>72.11</b>
<b>LRD2055</b>	HLA genotype associated with Celiaquia, low resolution	<b>72.11</b>
<b>LRD2098</b>	Study of individual pre-implantation standardisation for a specific non-HLA mutation	<b>1,200.00</b>
<b>LRD2099</b>	Emergency service supplement in histocompatibility	<b>63.95</b>
<b>SPECIAL DNA STUDIES</b>		
<b>LRD2211</b>	Gene sequencing factor VIII	<b>624.35</b>
<b>LRD2212</b>	Gene sequencing factor IX	<b>234.13</b>
<b>LRD2213</b>	Study of carriers	<b>133.79</b>
<b>LRD2214</b>	Study of intron 22 inversion	<b>133.79</b>
<b>LRD2215</b>	Study of PCR sex + STR	<b>445.96</b>
<b>LRD2221</b>	Gene sequencing factor VIII	<b>718.00</b>
<b>LRD2222</b>	Gene sequencing factor IX	<b>269.25</b>
<b>LRD2223</b>	Study of carriers	<b>153.86</b>
<b>LRD2224</b>	Study of intron 22 inversion	<b>153.86</b>

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LRD2225	Study PCR sex + STR	512.86
LRD2301	Study of classic mutations in Factor V gene	150.84
LRD2302	Study of classic mutations in Prothrombin gene	150.84
LRD2303	Study of classic mutations in Factor XIII gene	150.84
LRD2304	Study of classic mutations in beta-fibrinogen gene	150.84
LRD2305	Study of classic mutations in PAI-1	150.84
LRD2306	Study of classic mutations in MTHFR	150.84
LRD2307	Study of classic mutations in ACE	150.84
LRD2308	Study of classic mutations in ApoB	150.84
LRD2309	Study of classic mutations in ApoE	150.84
LRD2310	Combined screening of classic mutations in Factor V, Prothrombin, Factor XIII, beta-fibrinogen genes	502.80
LRD2801	Study of chimerism pre TMO	196.75
LRD2802	Study chimerism post TMO	196.75
LRD2803	Determination of mutation in cystic fibrosis gene	197.08
LRD2804	Special molecular studies	500.00
LRD2805	Study of locus zygosity	43.72
LRD2807	Study of T cell receptor excision circles (TRECS)	196.75
LRD2808	Study of chimerism differential (granulocytes/lymphocytes) (STR)	207.68
LRD2809	Sex determination by PCR in SRY gene	36.17
LRD2810	Extraction of DNA of sample for dispatch	10.93
LRD2811	Study of polymorphisms of immunological interest (non-HLA) Confirmation SNPs	42.02
LRD2812	Study of polymorphisms of immunological interest (non-HLA) Sequencing region 1000 pb	231.13
LRD2813	Study of reordering of immunoglobulins	52.53
LRD2814	Study of reordering of TcR (alpha-beta)	52.53
LRD2815	Study of genetic immunodeficiency	1,215.40
LRD2816	Study of genetic haemochromatosis	47.61
LRD2999	Emergency service supplement in molecular study	63.04
<b>HIPERSENSITIVITY</b>		
LRD3001	Immunoglobulin G against fungus extract	11.62
LRD3002	Immunoglobulin G against poultry extract	11.62
LRD3003	Immunoglobulin E against food allergen mixture	13.12
LRD3004	Immunoglobulin E against inhaled allergen mixture	13.12
LRD3005	Protein cationic eosinophyls	22.95
LRD3006	Immunoglobulin E (nasal mucous)	12.06
LRD3007	Tryptase	58.97
LRD3008	Immunoglobulin E specific anti-other mites	8.74
LRD3009	Immunoglobulin E specific anti- <i>Dermatophagoides</i>	8.74
LRD3010	Immunoglobulin E specific anti- <i>Dermatophagoides farinae</i>	8.74
LRD3011	Immunoglobulin E specific anti- <i>Dermatophagoides microceras</i>	8.74
LRD3012	Immunoglobulin E specific anti-acarus siro	8.74
LRD3013	Immunoglobulin E specific anti- <i>Lepidoglyphus destructor</i>	8.74

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LRD3014	Immunoglobulin E specific anti-food	8.74
LRD3015	Immunoglobulin E specific anti-egg white	8.74
LRD3016	Immunoglobulin E specific anti-	8.74
LRD3017	Immunoglobulin E specific anti-walnu	8.74
LRD3018	Immunoglobulin E specific anti-veal-beef	8.74
LRD3019	Immunoglobulin E specific anti-cod	8.74
LRD3020	Immunoglobulin E specific anti-cornflour	8.74
LRD3021	Immunoglobulin E specific anti-egg yolk	8.74
LRD3022	Immunoglobulin E specific anti-alphalactoalbumin (milk)	8.74
LRD3023	Immunoglobulin E specific anti-beta lactoglobulin (milk)	8.74
LRD3024	Immunoglobulin E specific anti-casein (milk)	8.74
LRD3025	Immunoglobulin E specific anti-gluten	8.74
LRD3026	Immunoglobulin E specific anti-corn	8.74
LRD3027	Immunoglobulin E specific anti-cocoa	8.74
LRD3028	Immunoglobulin E specific anti-peach	8.74
LRD3029	Immunoglobulin E specific anti-fish group	8.74
LRD3030	Immunoglobulin E specific anti-fungi	8.74
LRD3031	Immunoglobulin E specific anti- <i>Penicillium notatum</i>	8.74
LRD3032	Immunoglobulin E specific anti- <i>Cladosporium herbarum</i>	8.74
LRD3033	Immunoglobulin E specific anti- <i>Aspergillus fumigatus</i>	8.74
LRD3034	Immunoglobulin E specific anti- <i>Mucor racemosus</i>	8.74
LRD3035	Immunoglobulin E specific anti- <i>Alternaria tenuis</i>	8.74
LRD3036	Immunoglobulin E specific anti-grass pollen	8.74
LRD3037	Immunoglobulin E specific anti- <i>Triticum sativum</i>	8.74
LRD3038	Immunoglobulin E specific anti- <i>Cynodon dactylon</i>	8.74
LRD3039	Immunoglobulin E specific anti- <i>Lolium perenne</i>	8.74
LRD3040	Immunoglobulin E specific anti-plant pollen	8.74
LRD3041	Immunoglobulin E specific anti- <i>Chenopodium album</i>	8.74
LRD3042	Immunoglobulin E specific anti- <i>Salsola kali</i>	8.74
LRD3043	Immunoglobulin E specific anti- <i>Urtica dioica</i>	8.74
LRD3044	Immunoglobulin E specific anti- <i>Parietaria judaica</i>	8.74
LRD3045	Immunoglobulin E specific anti- <i>Artemisia vulgaris</i>	8.74
LRD3046	Immunoglobulin E specific anti- <i>Plantago lanceolata</i>	8.74
LRD3047	Immunoglobulin E specific anti-tree and shrub pollen	8.74
LRD3048	Immunoglobulin E specific anti- <i>Platanus acerifolia</i>	8.74
LRD3049	Immunoglobulin E specific anti- <i>Pinus strobus</i>	8.74
LRD3050	Immunoglobulin E specific anti- <i>Cupressus sempervirens</i>	8.74
LRD3051	Immunoglobulin E specific anti- <i>Olea europea</i>	8.74
LRD3052	Immunoglobulin E specific anti-epithelium	8.74
LRD3053	Immunoglobulin E specific anti-cat epithelium	8.74
LRD3054	Immunoglobulin E specific anti-dog epithelium	8.74

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LRD3056	Immunoglobulin E specific anti-dog dandruff	8.74
LRD3057	Immunoglobulin E specific anti-hamster epithelium	8.74
LRD3058	Immunoglobulin E specific anti-hymenoptera	8.74
LRD3059	Immunoglobulin E specific anti- <i>Apis mellifera</i> (venom)	8.74
LRD3060	Immunoglobulin E specific anti- <i>Vespula</i> sp. (venom)	8.74
LRD3061	Immunoglobulin E specific anti- <i>Polistes</i> sp. (venom)	8.74
LRD3062	Immunoglobulin E specific anti-parasite	8.74
LRD3063	Immunoglobulin E specific anti-ascari	8.74
LRD3064	Immunoglobulin E specific anti- <i>Echinococcus</i>	8.74
LRD3065	Immunoglobulin E specific anti-anisaki	8.74
LRD3067	Immunoglobulin E specific anti-ethylene oxide	8.74
LRD3068	Immunoglobulin E specific anti-latex	8.74
LRD3070	Immunoglobulin E specific anti-drug	8.74
LRD3071	Immunoglobulin E specific anti-Benzylpenicilloyl (Penicillin G)	8.74
LRD3072	Immunoglobulin E specific anti-Fenoxymethylpenicilloyl (Penicillin V)	8.74
LRD3073	Immunoglobulin E specific anti-amoxicillin	8.74
LRD3074	Immunoglobulin E specific anti-cephaclor	8.74
LRD3076	Histamine release test	22.95
LRD3077	Basophil activation test	34.85
LRD3078	Immunoglobulin E specific anti- <i>Candida albicans</i>	8.74
LRD3079	Immunoglobulin E specific anti-soya	8.74
LRD3080	Immunoglobulin E specific anti-prawn	8.74
LRD3081	Immunoglobulin E specific anti-kiwi	8.74
LRD3082	Immunoglobulin E specific anti-mostase	8.74
LRD3083	Immunoglobulin E specific anti-ovalbumin	8.74
LRD3084	Immunoglobulin E specific anti-ovomuroid	8.74
LRD3085	Immunoglobulin E specific anti-chestnut	8.74
LRD3086	Immunoglobulin E specific anti- <i>Dactylis glomerata</i>	8.74
LRD3087	Immunoglobulin E specific anti- <i>Artemisa absinthium</i>	8.74
LRD3088	Immunoglobulin E specific anti-common mosquito	8.74
LRD3089	Immunoglobulin E specific anti-green Nimitti	8.74
LRD3090	Immunoglobulin E specific anti-human insulin	8.74
LRD3091	Immunoglobulin E specific anti-cereal worm	8.74
LRD3092	Mixture inhaled + food allergens (Phadiatop Infant)	19.67
LRD3093	Immunoglobulin E specific mixture cereals (corn, rye, barley, rice)	22.95
LRD3094	Histamine	19.67
LRD3095	Immunoglobulin E specific anti-reed ( <i>Phragmites communis</i> )	8.74
LRD3096	Immunoglobulin E specific anti-barley ( <i>Hordeum vulgare</i> ) pollen	8.74
LRD3097	Immunoglobulin E specific anti-rye ( <i>Secale cereale</i> ) food	8.74
LRD3100	Immunoglobulin E specific anti-meadow grass ( <i>Poa pratensis</i> )	8.74
LRD3102	Immunoglobulin E specific anti-sweet vernalgrass ( <i>Anthoxanthum odoratum</i> )	8.74

**PRICE LIST - LIRAD**

Provision	Description	Price 2008 (euros)
LRD3103	Immunoglobulin E specific anti-velvet grass ( <i>Holcus lanatus</i> )	8.74
LRD3104	Immunoglobulin E specific anti-timothy grass ( <i>Phleum pratense</i> )	8.74
LRD3106	Immunoglobulin E specific anti-creeping bentgrass ( <i>Agrostis stolonifera</i> )	8.74
LRD3115	Immunoglobulin E specific anti-sheep sorrel ( <i>Rumex acetosella</i> )	8.74
LRD3117	Immunoglobulin E specific anti-short ragweed ( <i>Ambrosia alatioides</i> ( <i>A. Artemisiifolia</i> ))	8.74
LRD3123	Immunoglobulin E specific anti-dandelion ( <i>Taraxacum vulgare</i> )	8.74
LRD3128	Immunoglobulin E specific anti-chamomile ( <i>Matricaria chamomilla</i> )	8.66
LRD3129	Immunoglobulin E specific anti-oxeyed daisy ( <i>Chrysanthemum leucanthemum</i> )	8.74
LRD3131	Immunoglobulin E specific anti-wall pelitory ( <i>Parietaria officinalis</i> )	8.74
LRD3141	Immunoglobulin E specific anti-silver birch ( <i>Betula verrucosa</i> )	8.74
LRD3144	Immunoglobulin E specific anti-golden wattle ( <i>Acacia longifolia</i> )	8.74
LRD3145	Immunoglobulin E specific anti-eastern cottonwood ( <i>Populus deltoides</i> )	8.74
LRD3149	Immunoglobulin E specific anti-cyprus ( <i>Cupressus arizonica</i> )	8.74
LRD3150	Immunoglobulin E specific anti-hazel ( <i>Corylus avellana</i> )	8.66
LRD3153	Immunoglobulin E specific anti-chestnut ( <i>Castanea sativa</i> )	8.74
LRD3157	Immunoglobulin E specific anti-Canary Island date palm ( <i>Phoenix canariensis</i> )	8.74
LRD3158	Immunoglobulin E specific anti-eucalyptus ( <i>Eucalyptus</i> sp.)	8.74
LRD3161	Immunoglobulin E specific anti-privet ( <i>Ligustrum vulgare</i> )	8.74
LRD3163	Immunoglobulin E specific anti-white mulberry ( <i>Morus alba</i> )	8.74
LRD3164	Immunoglobulin E specific anti-walnut ( <i>Juglans californica</i> )	8.74
LRD3165	Immunoglobulin E specific anti-pecan ( <i>Carya pecan</i> )	8.74
LRD3166	Immunoglobulin E specific anti-elm ( <i>Ulmus americana</i> )	8.66
LRD3169	Immunoglobulin E specific anti-queen palm ( <i>Arecastrum romanzoffianum</i> )	8.74
LRD3170	Immunoglobulin E specific anti-casuarina ( <i>Casuarina equisetifolia</i> )	8.74
LRD3171	Immunoglobulin E specific anti-radiata pine ( <i>Pinus radiata</i> )	8.74
LRD3172	Immunoglobulin E specific anti-live oak ( <i>Quercus virginiana</i> )	8.74
LRD3173	Immunoglobulin E specific anti-white oak ( <i>Quercus alba</i> )	8.74
LRD3174	Immunoglobulin E specific anti-mountain cedar ( <i>Juniperus sabinoides</i> )	8.74
LRD3175	Immunoglobulin E specific anti-willow ( <i>Salix caprea</i> )	8.74
LRD3177	Immunoglobulin E specific anti-linden ( <i>Tilia cordata</i> )	8.66
LRD3187	Immunoglobulin E specific anti- <i>Aspergillus niger</i>	8.74
LRD3200	Immunoglobulin E specific anti-staphylococcal enterotoxin A	8.74
LRD3201	Immunoglobulin E specific anti-staphylococcal enterotoxin B	8.74
LRD3203	Immunoglobulin E specific anti-staphylococcal enterotoxin C	8.66
LRD3202	Immunoglobulin E specific anti-staphylococcal enterotoxin D	8.66
LRD3216	Immunoglobulin E specific anti- <i>Blomia tropicalis</i>	8.74
LRD3217	Immunoglobulin E specific anti- <i>Euroglyphus maynei</i>	8.74
LRD3219	Immunoglobulin E specific anti- <i>Tyrophagus putrescentiae</i>	8.74
LRD3220	Immunoglobulin E specific anti-Bovine serum albumin	8.74
LRD3221	Immunoglobulin E specific anti-horse dandruff	8.74
LRD3223	Immunoglobulin E specific anti-goat epithelium	8.66

**PRICE LIST - LIRAD**

Provision	Description	Price 2008 (euros)
LRD3224	Immunoglobulin E specific anti-canary feather	8.74
LRD3226	Immunoglobulin E specific anti-pig urine	8.74
LRD3230	Immunoglobulin E specific anti-rabbit epithelium	8.74
LRD3231	Immunoglobulin E specific anti-rabbit urine	8.66
LRD3232	Immunoglobulin E specific anti-rabbit serum protein	8.66
LRD3233	Immunoglobulin E specific anti-chinchilla	8.66
LRD3234	Immunoglobulin E specific anti-horse serum protein	8.66
LRD3237	Immunoglobulin E specific anti-parrot feather	8.74
LRD3239	Immunoglobulin E specific anti-sheep epithelium	8.74
LRD3240	Immunoglobulin E specific anti-pigeon excrement	8.74
LRD3241	Immunoglobulin E specific anti-pigeon feather	8.74
LRD3242	Immunoglobulin E specific anti-duck feather	8.74
LRD3243	Immunoglobulin E specific anti-turkey feather	8.74
LRD3244	Immunoglobulin E specific anti-parakeet excrement	8.74
LRD3245	Immunoglobulin E specific anti-parakeet feather	8.74
LRD3246	Immunoglobulin E specific anti-parakeet serum protein	8.74
LRD3249	Immunoglobulin E specific anti-chicken feather	8.74
LRD3251	Immunoglobulin E specific anti-chicken serum protein	8.66
LRD3252	Immunoglobulin E specific anti-rat epithelium	8.74
LRD3256	Immunoglobulin E specific anti-mouse protein	8.74
LRD3257	Immunoglobulin E specific anti-mouse epithelium	8.74
LRD3262	Immunoglobulin E specific anti-cow dandruff	8.66
LRD3267	Immunoglobulin E specific anti-feather mixture (goose, chicken, duck, turkey)	12.99
LRD3270	Immunoglobulin E specific anti-olive ( <i>Olea europaea</i> )	8.74
LRD3271	Immunoglobulin E specific anti-avocado ( <i>Persea americana</i> )	8.74
LRD3272	Immunoglobulin E specific anti-garlic ( <i>Allium sativum</i> )	8.74
LRD3273	Immunoglobulin E specific anti-basil ( <i>Ocimum basicilum</i> )	8.66
LRD3274	Immunoglobulin E specific anti-apricot ( <i>Prunus armeniaca</i> )	8.66
LRD3276	Immunoglobulin E specific anti-carob ( <i>Ceratonia siliqua</i> )	8.74
LRD3277	Immunoglobulin E specific anti-almond ( <i>Amygdalus communis</i> )	8.74
LRD3285	Immunoglobulin E specific anti-celery ( <i>Apium graveolens</i> )	8.74
LRD3288	Immunoglobulin E specific anti-rice ( <i>Oryza sativa</i> )	8.74
LRD3289	Immunoglobulin E specific anti-hazelnut ( <i>Corylus avellana</i> )	8.74
LRD3290	Immunoglobulin E specific anti-oat ( <i>Avena sativa</i> ) pollen	8.74
LRD3294	Immunoglobulin E specific anti-aubergine ( <i>Solanum melongena</i> )	8.66
LRD3298	Immunoglobulin E specific anti-pumpkin ( <i>Cucurbita pepo</i> )	8.66
LRD3305	Immunoglobulin E specific anti-barley ( <i>Hordeum vulgare</i> )	8.74
LRD3306	Immunoglobulin E specific anti-onion ( <i>Allium cepa</i> )	8.74
LRD3307	Immunoglobulin E specific anti-rye ( <i>Secale cereale</i> ) pollen	8.74
LRD3308	Immunoglobulin E specific anti-cherry ( <i>Prunus avium</i> )	8.74
LRD3310	Immunoglobulin E specific anti-plum ( <i>Prunus domestica</i> )	8.66

**PRICE LIST - LIRAD**

Provision	Description	Price 2008 (euros)
LRD3312	Immunoglobulin E specific anti-coconut ( <i>Cocos nucifera</i> )	8.74
LRD3314	Immunoglobulin E specific anti-cabbage ( <i>Brassica oleracea</i> var. <i>Capitata</i> )	8.66
LRD3318	Immunoglobulin E specific anti-mushroom ( <i>Agaricus hortensis</i> )	8.66
LRD3322	Immunoglobulin E specific anti-asparagus ( <i>Asparagus officinalis</i> )	8.66
LRD3323	Immunoglobulin E specific anti-spinach ( <i>Spinacia oleracea</i> )	8.74
LRD3327	Immunoglobulin E specific anti-strawberry ( <i>Fragaria vesca</i> )	8.74
LRD3328	Immunoglobulin E specific anti-garbanzo bean ( <i>Cicer arietinus</i> )	8.74
LRD3329	Immunoglobulin E specific anti-acacia ( <i>Acacia</i> sp.) Gum arabic	8.74
LRD3331	Immunoglobulin E specific anti-guar ( <i>Cyamopsis tetragonolobus</i> )	8.66
LRD3333	Immunoglobulin E specific anti-pea ( <i>Pisum sativum</i> )	8.74
LRD3334	Immunoglobulin E specific anti-fig ( <i>Ficus carica</i> )	8.74
LRD3339	Immunoglobulin E specific anti-white bean ( <i>Phaseolus vulgaris</i> )	8.74
LRD3340	Immunoglobulin E specific anti-green bean ( <i>Phaseolus vulgaris</i> )	8.74
LRD3341	Immunoglobulin E specific anti-lettuce ( <i>Lactuca sativa</i> )	8.74
LRD3342	Immunoglobulin E specific anti-lentil ( <i>Lens esculenta</i> )	8.74
LRD3343	Immunoglobulin E specific anti-brewer's yeast ( <i>Saccaromyces cerevisiae</i> )	8.74
LRD3346	Immunoglobulin E specific anti-lemon ( <i>Citrus limon</i> )	8.66
LRD3347	Immunoglobulin E specific anti-lime ( <i>Citrus aurantifolia</i> )	8.66
LRD3348	Immunoglobulin E specific anti-tea ( <i>Camellia sinensis</i> )	8.66
LRD3349	Immunoglobulin E specific anti-hop ( <i>Humulus lupulus</i> )	8.66
LRD3350	Immunoglobulin E specific anti-nutmeg ( <i>Myristica fragrans</i> )	8.66
LRD3351	Immunoglobulin E specific anti-corn ( <i>Zea Mays</i> )	8.74
LRD3353	Immunoglobulin E specific anti-mandarin orange ( <i>Citrus reticulata</i> )	8.74
LRD3354	Immunoglobulin E specific anti-mango ( <i>Mangifera indica</i> )	8.74
LRD3355	Immunoglobulin E specific anti-apple ( <i>Malus sylvestris</i> )	8.74
LRD3357	Immunoglobulin E specific anti-caraway ( <i>Carum carvi</i> )	8.66
LRD3358	Immunoglobulin E specific anti-melon ( <i>Cucumis melo</i> )	8.74
LRD3359	Immunoglobulin E specific anti-watermelon ( <i>Citrullus lanatus</i> )	8.66
LRD3360	Immunoglobulin E specific anti-honey	8.74
LRD3363	Immunoglobulin E specific anti-blackberry ( <i>Rubus fruticosus</i> )	8.66
LRD3364	Immunoglobulin E specific anti-orange ( <i>Citrus sinensis</i> )	8.74
LRD3365	Immunoglobulin E specific anti-Brazil nut ( <i>Bertholletia excelsa</i> )	8.74
LRD3366	Immunoglobulin E specific anti-Macadamia nut ( <i>Macadamia</i> sp.)	8.74
LRD3367	Immunoglobulin E specific anti-lupin ( <i>Lupinus albus</i> )	8.66
LRD3368	Immunoglobulin E specific anti-fresh fenell ( <i>Foeniculum vulgare</i> )	8.66
LRD3369	Immunoglobulin E specific anti-oregano ( <i>Origanum vulgare</i> )	8.66
LRD3372	Immunoglobulin E specific anti-potato ( <i>Solanum tuberosum</i> )	8.74
LRD3373	Immunoglobulin E specific anti-cucumber ( <i>Cucumis sativus</i> )	8.66
LRD3374	Immunoglobulin E specific anti-pear ( <i>Pyrus communis</i> )	8.74
LRD3375	Immunoglobulin E specific anti-parsley ( <i>Petrosilenum crispum</i> )	8.66
LRD3376	Immunoglobulin E specific anti-sweet pepper ( <i>Capsicum annuum</i> )	8.74

**PRICE LIST - LIRAD**

Provision	Description	Price 2008 (euros)
LRD3379	Immunoglobulin E specific anti-black peppercorn ( <i>Piper nigrum</i> )	8.74
LRD3380	Immunoglobulin E specific anti-green peppercorn ( <i>Piper nigrum</i> )	8.74
LRD3381	Immunoglobulin E specific anti-pineapple ( <i>Ananas comosus</i> )	8.74
LRD3382	Immunoglobulin E specific anti-pine nut ( <i>Pinus edulis</i> )	8.74
LRD3383	Immunoglobulin E specific anti-pistachio ( <i>Pistacia vera</i> )	8.74
LRD3384	Immunoglobulin E specific anti-banana ( <i>Musa</i> sp.)	8.74
LRD3393	Immunoglobulin E specific anti-tomato ( <i>Lycopersicon lycopersicum</i> )	8.74
LRD3394	Immunoglobulin E specific anti-thyme ( <i>Thymus vulgaris</i> )	8.66
LRD3396	Immunoglobulin E specific anti-grape ( <i>Vitis vinifera</i> )	8.74
LRD3397	Immunoglobulin E specific anti-vanilla ( <i>Vanilla planifolia</i> )	8.66
LRD3398	Immunoglobulin E specific anti-carrot ( <i>Daucus carota</i> )	8.74
LRD3399	Immunoglobulin E specific anti-nut mixture (peanut, hazelnut, Brazil nut, almond, coconut)	12.99
LRD3421	Immunoglobulin E specific anti-fruit mixture (kiwi, melon, banana, peach, pineapple)	12.99
LRD3423	Immunoglobulin E specific anti-egg	8.74
LRD3425	Immunoglobulin E specific anti-meat mixture (pork, veal, egg yoke, chicken, turkey)	12.99
LRD3427	Immunoglobulin E specific anti-goat's milk	8.74
LRD3429	Immunoglobulin E specific anti-sheep's milk	8.74
LRD3431	Immunoglobulin E specific anti-cow's milk	8.74
LRD3433	Immunoglobulin E specific anti-cheese (Cheddar type)	8.74
LRD3434	Immunoglobulin E specific anti-cheese (Camembert, Brie, Gorgonzola, Roquefort)	8.74
LRD3439	Immunoglobulin E specific anti-clam ( <i>Ruditapes</i> sp.)	8.74
LRD3440	Immunoglobulin E specific anti-eel ( <i>Anguilla anguilla</i> )	8.66
LRD3442	Immunoglobulin E specific anti-tuna ( <i>Thunnus albacares</i> )	8.74
LRD3443	Immunoglobulin E specific anti-lobster ( <i>Homarus gammarus</i> )	8.74
LRD3444	Immunoglobulin E specific anti-anchovy ( <i>Engraulis encrasicolus</i> )	8.74
LRD3446	Immunoglobulin E specific anti-mackerel ( <i>Scomber scombrus</i> )	8.66
LRD3447	Immunoglobulin E specific anti-squid ( <i>Loligo</i> sp.)	8.74
LRD3449	Immunoglobulin E specific anti-edible crab ( <i>Cancer pagurus</i> )	8.74
LRD3450	Immunoglobulin E specific anti-crayfish ( <i>Astacus astacus</i> )	8.74
LRD3451	Immunoglobulin E specific anti-snail ( <i>Helix aspersa</i> )	8.74
LRD3454	Immunoglobulin E specific anti-megrim ( <i>Lepidorhombus whiffiagonis</i> )	8.74
LRD3456	Immunoglobulin E specific anti-horse mackerel ( <i>Trachurus japonicus</i> )	8.66
LRD3457	Immunoglobulin E specific anti-rock lobster ( <i>Palinurus</i> sp.)	8.74
LRD3458	Immunoglobulin E specific anti-sole ( <i>Solea solea</i> )	8.74
LRD3459	Immunoglobulin E specific anti-mussel ( <i>Mytilus edulis</i> )	8.74
LRD3460	Immunoglobulin E specific anti-hake ( <i>Merluccius merluccius</i> )	8.74
LRD3461	Immunoglobulin E specific anti-oyster ( <i>Ostrea edulis</i> )	8.74
LRD3463	Immunoglobulin E specific anti-octopus ( <i>Octopus vulgaris</i> )	8.74
LRD3464	Immunoglobulin E specific anti-salmon ( <i>Salmo salar</i> )	8.74
LRD3465	Immunoglobulin E specific anti-sardine ( <i>Sardina pilchardus</i> )	8.74
LRD3467	Immunoglobulin E specific anti-trout ( <i>Oncorhynchus mykiss</i> )	8.74

**PRICE LIST - LIRAD**

Provision	Description	Price 2008 (euros)
LRD3474	Immunoglobulin E specific anti-pig ( <i>Sus</i> sp.)	8.74
LRD3475	Immunoglobulin E specific anti-rabbit ( <i>Oryctolagus</i> sp.)	8.74
LRD3476	Immunoglobulin E specific anti-lamb ( <i>Ovis</i> sp.)	8.74
LRD3477	Immunoglobulin E specific anti-turkey ( <i>Meleagris gallopavo</i> )	8.74
LRD3478	Immunoglobulin E specific anti-chicken ( <i>Gallus</i> sp.)	8.74
LRD3482	Immunoglobulin E specific anti-white faced hornet ( <i>Dolichovespula maculata</i> ) (venom)	8.66
LRD3483	Immunoglobulin E specific anti-yellow hornet ( <i>Dolichovespula arenaria</i> ) (venom)	8.74
LRD3484	Immunoglobulin E specific anti-European hornet ( <i>Vespa crabro</i> ) (venom)	8.66
LRD3485	Immunoglobulin E specific anti-bumblebee ( <i>Bombus terrestris</i> )	8.74
LRD3486	Immunoglobulin E specific anti-German cockroach ( <i>Blatella germanica</i> )	8.74
LRD3487	Immunoglobulin E specific anti-American cockroach ( <i>Periplaneta americana</i> )	8.66
LRD3488	Immunoglobulin E specific anti-Oriental cockroach ( <i>Blatta orientalis</i> )	8.66
LRD3489	Immunoglobulin E specific anti-Berlin beetle [ <i>Trogoderma angustum</i> (Solier)]	8.74
LRD3490	Immunoglobulin E specific anti- <i>Vespa dominulus</i>	8.66
LRD3491	Immunoglobulin E specific anti-red ant ( <i>Solenopsis invicta</i> )	8.66
LRD3494	Immunoglobulin E specific anti-horsefly ( <i>Tabanus</i> sp.)	8.74
LRD3495	Immunoglobulin E specific anti-horse botfly ( <i>Gasterophilus intestinalis</i> )	8.66
LRD3496	Immunoglobulin E specific anti-toxocara	8.74
LRD3498	Immunoglobulin E specific anti-ampicillin	8.74
LRD3499	Immunoglobulin E specific anti-gelatin	8.66
LRD3500	Immunoglobulin E specific anti-bovine insulin	8.66
LRD3501	Immunoglobulin E specific anti-bovine insulin	8.66
LRD3502	Immunoglobulin E specific anti-protamine	8.74
LRD3504	Immunoglobulin E specific anti-suxamethonium (succinylcholine)	8.74
LRD3505	Immunoglobulin E specific anti-tetanic toxoide	8.66
LRD3506	Immunoglobulin E specific anti-obeche (African maple) ( <i>Triplochiton scleroxylon</i> )	8.74
LRD3507	Immunoglobulin E specific anti-alpha amilase	8.66
LRD3513	Immunoglobulin E specific anti-ftalic anhydride	8.74
LRD3517	Immunoglobulin E specific anti- <i>Ficus</i> sp.	8.74
LRD3518	Immunoglobulin E specific anti-formaldehyde	8.74
LRD3520	Immunoglobulin E specific anti-sunflower seed	8.74
LRD3522	Immunoglobulin E specific anti-isocyanate HDI	8.74
LRD3523	Immunoglobulin E specific anti-isocyanate MDI	8.74
LRD3524	Immunoglobulin E specific anti-isocyanate TDI	8.74
LRD3525	Immunoglobulin E specific anti-ispaghula	8.66
LRD3526	Immunoglobulin E specific anti-lisozima	8.74
LRD3530	Immunoglobulin E specific anti-castor seed	8.74
LRD3534	Immunoglobulin E specific anti-TMA (trimellitic anhydride)	8.74
LRD3535	Immunoglobulin E specific anti-cotton	8.74
LRD3536	Immunoglobulin E specific anti-maleic anhydride	8.66
LRD3537	Immunoglobulin E specific anti-bougainvillea	8.66

**PRICE LIST - LIRAD**

Provision	Description	Price 2008 (euros)
LRD3543	Immunoglobulin E specific anti- <i>Acarus siro</i> , <i>Lepidoglyphus destructor</i> , <i>Gasterophilus intestinalis</i> , <i>Sitophilus granarius</i>	13.12
LRD3558	Immunoglobulin E specific anti-clarithromycin	8.66
LRD3559	Immunoglobulin E specific anti-acetylsalicylic	8.74
LRD3560	Immunoglobulin E specific anti-cephalosporin	8.74
LRD3561	Immunoglobulin E specific anti-trimetoprim	8.74
LRD3562	Immunoglobulin E specific anti-sulphametoxazol	8.74
LRD3563	Immunoglobulin E specific anti-tetracyclin	8.74
LRD3564	Immunoglobulin E specific anti-gentamycin	8.74
LRD3565	Immunoglobulin E specific anti-erythromycin	8.74
LRD3566	Immunoglobulin E specific anti-sodium diclofenac	8.74
LRD3567	Immunoglobulin E specific anti-lydocain	8.74
LRD3568	Immunoglobulin E specific anti-novocain	8.74
LRD3569	Immunoglobulin E specific anti-paracetamol	8.74
LRD3570	Immunoglobulin E specific anti-riphampicin	8.74
LRD3571	Immunoglobulin E specific anti-clindamycin	8.74
LRD3572	Immunoglobulin E specific anti-cloxacillin	8.74
LRD3573	Immunoglobulin E specific anti-phosphomycin	8.74
LRD3574	Immunoglobulin E specific anti-ciprofloxacin	8.74
LRD3575	Immunoglobulin E specific anti-dipiron (Nolotil)	8.74
LRD3576	Immunoglobulin E specific anti-cotrimoxazol	8.74
LRD3577	Immunoglobulin E specific anti-mercurialis an	8.74
LRD3578	Immunoglobulin E specific anti-cefuroxim	8.74
LRD3579	Immunoglobulin E specific anti-mepicowin	8.74
LRD3580	Immunoglobulin E specific anti-doxycyclin	8.74
LRD3581	Immunoglobulin E specific anti-clavulanic	8.74
LRD3582	Immunoglobulin E specific anti-ibuprofen	8.74
LRD3583	Immunoglobulin E specific anti-streptomycin	8.74
LRD3584	Immunoglobulin E specific anti-pyrazolon	8.74
LRD3585	Immunoglobulin E specific anti-metronidazol	8.74
LRD3586	Immunoglobulin E specific anti-spiramycin	8.74
LRD3587	Immunoglobulin E specific anti-ciprofloxaci	8.74
LRD3588	Immunoglobulin E specific anti-codeine	8.74
LRD3589	Immunoglobulin E specific anti-azithromycin	8.74
LRD3590	Immunoglobulin E specific anti-ash ( <i>Fraxinus americana</i> ) sp.	8.74
LRD3591	Immunoglobulin E specific anti-schistosom	8.74
LRD3593	Immunoglobulin E specific anti-terbinafin	8.74
LRD3594	Immunoglobulin E specific anti-housefly	8.74
LRD3595	Immunoglobulin E specific anti-artichoke	8.74
LRD3596	Immunoglobulin G against <i>Aspergillus fumigatus</i>	11.62
LRD3597	Immunoglobulin E specific anti- <i>Micropolyspora faeni</i>	8.74
LRD3598	Mixture of food allergens (screening) food Phadiatop	13.12

**PRICE LIST - LIRAD**

Provision	Description	Price 2008 (euros)
LRD3599	Immunoglobulin E specific anti-norfloxacin	8.74
LRD3600	Immunoglobulin E specific anti-benzathine	8.66
LRD3601	Immunoglobulin G against <i>Aspergillus fumigatus</i> Metabolic	11.62
LRD3602	Immunoglobulin G against <i>Aspergillus fumigatus</i> Somatic	11.62
LRD3603	Immunoglobulin G against <i>Aspergillus flavus</i>	11.62
LRD3604	Immunoglobulin G against <i>Aspergillus nidulans</i>	11.62
LRD3605	Immunoglobulin G against <i>Aspergillus niger</i>	11.62
LRD3606	Immunoglobulin G against <i>Aspergillus terreus</i>	11.62
LRD3607	Immunoglobulin E specific anti-cat dandruff	8.74
LRD3608	Immunoglobulin E specific anti-aminoglucosid	8.74
LRD3609	Immunoglobulin E specific anti-metimazol	8.74
LRD3611	Immunoglobulin E specific anti-prednisone	8.74
LRD3612	Immunoglobulin E specific anti-indomethacin	8.74
LRD3613	Immunoglobulin E specific anti-bupicowine	8.74
LRD3614	Immunoglobulin E specific anti-ketoprofen	8.74
LRD3615	Immunoglobulin E specific anti-tetracepam	8.74
LRD3616	Immunoglobulin E specific anti-propifenazone	8.74
LRD3617	Immunoglobulin E specific anti- <i>Gycyphagus domesticus</i>	8.74
LRD3619	Immunoglobulin E specific anti-guinea pig	8.74
LRD3620	Immunoglobulin E specific anti- <i>Fagopyrum esculentum</i> (buckwheat)	8.74
LRD3621	Immunoglobulin E specific anti-pecan nut	8.74
LRD3622	Immunoglobulin E specific anti-cashew	8.74
LRD3623	Immunoglobulin E specific anti-grapefruit	8.74
LRD3624	Immunoglobulin E specific anti-redcurrant	8.74
LRD3625	Immunoglobulin E specific anti-Hollister powder	13.12
LRD3626	Immunoglobulin E specific anti-Benicario powder	13.12
LRD3627	Immunoglobulin E specific anti-Allergopharma	8.74
LRD3628	Immunoglobulin E specific anti-meatfly	8.74
LRD3629	Immunoglobulin E specific anti-lincomycin	8.74
LRD3630	Immunoglobulin E specific anti- <i>Aspergillus terreus</i>	8.74
LRD3631	Immunoglobulin E specific plant mixture (short ragweed, artemisia, plantain, fat hen, salsola)	8.74
LRD3632	Immunoglobulin E specific fruit (anti-apple, pear, banana, peach)	13.12
LRD3633	Immunoglobulin E specific anti-articaine	8.74
LRD3634	Immunoglobulin E specific azufaifa (jojoba)	8.74
LRD3635	Immunoglobulin E specific anti-metamizol	8.74
LRD3636	Immunoglobulin E specific anti-procaine	8.74
LRD3637	Immunoglobulin E specific anti-burdock	8.74
LRD3638	Immunoglobulin E specific anti-sorghum ( <i>Sorghum halepense</i> )	8.74
LRD3639	Immunoglobulin E specific anti- <i>Aureobasidium pullulans</i>	8.74
LRD3641	Immunoglobulin G anti-Alternaria	22.95
LRD3642	Immunoglobulin G anti-Thermoact	22.95

**PRICE LIST - LIRAD**

Provision	Description	Price 2008 (euros)
LRD3644	Immunoglobulin G anti-cladosporium	22.95
LRD3645	Immunoglobulin E specific anti-RAP	8.74
LRD3646	Immunoglobulin E specific anti-pyroxicam	8.74
LRD3647	Immunoglobulin G anti- <i>Aspergillus versicolor</i>	22.95
LRD3648	Immunoglobulin E specific anti-filaria	8.74
LRD3649	Immunoglobulin E specific anti-azithromycin	8.74
LRD3650	Immunoglobulin G4 anti- <i>Dermatophagoides pteronyssinus</i>	22.95
LRD3651	Immunoglobulin E specific anti-cow milk serum	8.74
LRD3653	Immunoglobulin G anti-bee venom	22.73
LRD3654	Immunoglobulin G anti-wasp venom	22.73
LRD3655	Immunoglobulin G anti- <i>Micropolyspora faeni</i>	22.73
LRD3656	Immunoglobulin G anti-parakeet mixture (seric proteins, feathers, excrements)	22.73
LRD3657	Immunoglobulin G anti-pigeon mixture (seric proteins, feathers, excrements)	22.73
LRD3658	Immunoglobulin E anti-dandruff mixture (cat, horse, cow, dog)	12.99
LRD3659	Immunoglobulin E anti-epithelium mixture (guinea pig, rabbit, hamster, rat, mouse)	12.99
LRD3660	Immunoglobulin G anti-parrot mixture (seric proteins, feathers, excrements)	22.73
LRD3661	Immunoglobulin E specific anti-enalapril	8.66
LRD3665	Immunoglobulin E specific anti-malt	8.66
LRD3700	Immunoglobulin E specific anti-Recombinant rPhl p1 h. timothy	8.50
LRD3701	Immunoglobulin E specific anti-Recombinant rPhl p5 h. Timothy	8.50
LRD3993	Immunoglobulin E specific anti-oat ( <i>Avena sativa</i> ) flour	8.74
LRD3994	Immunoglobulin E specific anti-fescue grass ( <i>Festuca elatior</i> )	8.74
LRD3995	Immunoglobulin E anti-rat mixture (epithelium, seric proteins, urine)	12.99
LRD3996	Immunoglobulin E anti-mouse mixture (epithelium, seric proteins, urine)	12.99
LRD3999	Emergency service supplement in immunoallergy study	42.02
<b>CELLULAR IMMUNOLOGY</b>		
LRD4002	Antigen CD1a	17.08
LRD4006	Antigen CD11a	17.08
LRD4007	Antigen CD11b	17.08
LRD4011	Antigen CD14 (mon + baso)	17.08
LRD4013	Antigen CD16 (gran + NK+ mon)	17.08
LRD4014	Antigen CD19 (pan-B ampli)	17.08
LRD4016	Antigen CD2	17.08
LRD4017	Antigen CD20	17.08
LRD4021	Antigen CD25	17.08
LRD4025	Antigen CD3 (pan-T)	17.08
LRD4031	Antigen CD4	17.08
LRD4035	Antigen CD44	17.08
LRD4036	Antigen CD45	17.08
LRD4037	Antigen CD45R0	17.08
LRD4038	Antigen CD49a	17.08

**PRICE LIST - LIRAD**

<b>Provision</b>	<b>Description</b>	<b>Price 2008 (euros)</b>
LRD4039	Antigen CD49b	17.08
LRD4040	Antigen CD49c	17.08
LRD4041	Antigen CD49f	17.08
LRD4042	Antigen CD5	17.08
LRD4043	Antigen CD54	17.08
LRD4044	Antigen CD56 (NK)	17.08
LRD4045	Antigen CD57	17.08
LRD4049	Antigen CD62L	17.08
LRD4054	Antigen CD69	17.08
LRD4058	Antigen CD8	17.08
LRD4062	Antigen CD18	17.08
LRD4064	Antigen CD79b	17.08
LRD4065	Antigen CD28	17.08
LRD4066	Antigen CD49e	17.08
LRD4068	Antigen CD45RA	17.08
LRD4069	Antigen CD49d	17.08
LRD4074	Antigen CD56 + Antigen CD16 (biological liquid)	17.08
LRD4113	Phenotype control of immunotherapies	102.52
LRD4114	Phenotype study of lymphocytes in biological fluids	111.49
LRD4115	Phenotyping Th1 / Th2	111.49
LRD4116	Antigen HLA-DR	16.76
LRD4117	IgG PE+ FITC	20.10
LRD4122	Cell receptor T a-b	23.93
LRD4123	Cell receptor T g-d	23.93
LRD4124	Superficial immunoglobulins; taxon (lambda; kappa)	20.10
LRD4125	Superficial immunoglobulins; lambda	20.10
LRD4126	Immunoglobulin mu cytoplasmic	20.10
LRD4128	Kappa (light chain)	20.10
LRD4130	Lymphocyte population CD4/CD8	34.16
LRD4134	Proliferative response to phytohaemagglutinin (PHA)	65.58
LRD4135	Proliferative response to pokeweed mitogen (PWM)	65.58
LRD4136	CD4CD45RO+	24.48
LRD4137	CD4CD45RA+	24.48
LRD4138	CD8CD45RO+	24.48
LRD4139	CD8CD45RA+	24.48
LRD4140	CD4CD38+	24.48
LRD4141	CD8CD38+	24.48
LRD4142	2 CD4CD28+	24.48
LRD4143	CD8CD28+	24.48
LRD4144	Kappa light chain of membrane (% of positive cells in ganglion)	60.48
LRD4145	Kappa light chain of membrane (% of positive cells in tumour tissue)	33.15

**PRICE LIST - LIRAD**

<b>Provision</b>	<b>Description</b>	<b>Price 2008 (euros)</b>
LRD4146	Lamda light chain of membrane (% of positive cells in ganglion)	60.48
LRD4147	Oxidative capacity of granulocytes	36.50
LRD4148	CCR7 (Percentage of positive cells in other samples)	33.15
LRD4149	CD2 (Percentage of positive cells in tumour tissue)	16.76
LRD4150	CD4 (Percentage of positive cells in other samples)	33.15
LRD4151	CD5 (Percentage of positive cells in other samples)	33.15
LRD4153	CD8 (Percentage of positive cells in other samples)	33.15
LRD4154	CD14 (Percentage of positive cells in other samples)	33.15
LRD4152	CD25 (Percentage of positive cells in other samples)	33.15
LRD4155	CD27 (Percentage of positive cells in other samples)	33.15
LRD4156	CD28 (Percentage of positive cells in other samples)	33.15
LRD4157	CD29 (Percentage of positive cells in other samples)	33.15
LRD4158	CD45 (Percentage of positive cells in other samples)	33.15
LRD4159	CD45RA (Percentage of positive cells in other samples)	33.15
LRD4160	CD45RB (Percentage of positive cells in other samples)	33.15
LRD4161	CD45R0 (Percentage of positive cells in other samples)	33.15
LRD4162	CD49d (Percentage of positive cells in other samples)	33.15
LRD4163	CD49e (Percentage of positive cells in other samples)	33.15
LRD4164	CD50 (Percentage of positive cells in other samples)	33.15
LRD4165	CD54 (Percentage of positive cells in other samples)	33.15
LRD4166	CD69 (Percentage of positive cells in other samples)	33.15
LRD4167	CD71 (Percentage of positive cells in other samples)	33.15
LRD4168	CD80 (Percentage of positive cells in other samples)	33.15
LRD4169	CD86 (Percentage of positive cells in other samples)	33.15
LRD4170	CD95 (Percentage of positive cells in other samples)	33.15
LRD4171	CD102 (Percentage of positive cells in other samples)	33.15
LRD4172	CD152 (Percentage of positive cells in other samples)	33.15
LRD4173	CD154 (Percentage of positive cells in other samples)	33.15
LRD4174	CD178 (Percentage of positive cells in other samples)	33.15
LRD4175	CD184 (Percentage of positive cells in other samples)	33.15
LRD4176	CD209 (Percentage of positive cells in other samples)	33.15
LRD4177	IgD of membrane (Percentage of positive cells in suspension)	16.76
LRD4178	IgD of membrane (Percentage of positive cells in cell culture)	60.48
LRD4179	IgD of membrane (Percentage of positive cells in ganglion)	33.15
LRD4180	IgG of membrane (Percentage of positive cells in suspension)	16.76
LRD4181	IgG of membrane (Percentage of positive cells in cell culture)	60.48
LRD4182	IgG of membrane (Percentage of positive cells in ganglion)	33.15
LRD4183	IgM of membrane (Percentage of positive cells in suspension)	16.76
LRD4184	IgM of membrane (Percentage of positive cells in cell culture)	60.48
LRD4185	IgM of membrane (Percentage of positive cells in ganglion)	33.15
LRD4186	Ki67 (Percentage of positive cells in other samples)	33.15

**PRICE LIST - LIRAD**

<b>Provision</b>	<b>Description</b>	<b>Price 2008 (euros)</b>
LRD4187	Cell receptor T alpha/beta (Percentage of positive cells in suspension)	16.76
LRD4188	Cell receptor T alpha/beta (Percentage of positive cells in cell culture)	60.48
LRD4189	Cell receptor T alpha/beta (Percentage of positive cells in ganglion)	33.15
LRD4190	Cell receptor T gamma/delta (Percentage of positive cells in suspension)	16.76
LRD4191	Cell receptor T gamma/delta (Percentage of positive cells in cell culture)	60.48
LRD4192	Cell receptor T gamma/delta (Percentage of positive cells in ganglion)	33.15
LRD4193	Lymphoproliferative response to antigens	65.58
LRD4194	Lymphoproliferative response to antigens: candidin	65.58
LRD4195	Lymphoproliferative response to antigens: PPD	65.58
LRD4196	Lymphoproliferative response to antigens: tetanus toxoid	65.58
LRD4197	Lymphoproliferative response to mitogens	65.58
LRD4198	Lymphoproliferative response to mitogens: concanavalin A (ConA)	65.58
LRD4199	Lymphoproliferative response to superantigens	65.58
LRD4200	Lymphocyte populations CD3/CD4/CD8	34.17
LRD4201	Lymphoproliferative response with monoclonal antibodies	65.58
LRD4202	Lymphoproliferative response with monoclonal antibodies: anti-CD3	65.58
LRD4203	Lymphoproliferative response with monoclonal antibodies: anti-CD3 + anti-CD28	65.58
LRD4204	Lymphoproliferative response with phorbol ester myristate acetate (PMA) + ionomycin	65.58
LRD4205	Proliferative response to superantigens: staphylococcal enterotoxin A (SEA)	65.58
LRD4206	Proliferative response to superantigens: staphylococcal enterotoxin B (SEB)	65.58
LRD4207	Phenotype study of basal lymphocyte activation	99.47
LRD4208	Phenotype study of lymphocyte post-stimulation activation	165.05
LRD4209	of immunoglobulin G "in vitro" post-stimulation	165.05
LRD4210	Lymphoproliferative response to allergens; lymphoblastic transformation test (each allergen)	65.58
LDR4211	Lymphocytes Tregs (CD4, CD25, CD127, Foxp3)	160.00
LRD4998	Emergency service supplement in cellular immunology study	42.02
LRD4999	Other antigen of leukocyte surface not previously reported	33.35
<b>IMMUNOCHEMISTRY</b>		
LRD5003	Total haemolytic complement via classic pathway (serum)	12.31
LRD5005	Total haemolytic complement via classic pathway (biological liquid)	12.06
LRD5009	Cryoglobulins	13.12
LRD5010	Cryoglobulins characterisation	27.34
LRD5011	Complement component C3PA	11.62
LRD5014	Complement component C3	8.91
LRD5015	Complement component C4	8.91
LRD5018	Immunocomplexes	18.76
LRD5019	Immunoglobulin A (serum)	7.37
LRD5020	Immunoglobulin A (saliva)	7.37
LRD5021	Immunoglobulin D	8.04
LRD5022	Immunoglobulin E	10.05
LRD5023	Immunoglobulin E (specific)	8.74

**PRICE LIST - LIRAD**

<b>Provision</b>	<b>Description</b>	<b>Price 2008 (euros)</b>
LRD5024	Immunoglobulin G (cephaloraquid fluid)	7.37
LRD5025	Immunoglobulin G (urine)	10.05
LRD5026	Immunoglobulin G (serum)	7.37
LRD5027	Immunoglobulin M	7.37
LRD5028	Immunoglobulin (lambda chain) serum	9.38
LRD5029	Immunoglobulin (kappa chain) serum	9.38
LRD5032	C1 inhibitor	16.76
LRD5033	Urine paraprotein	16.08
LRD5034	Paraprotein	15.30
LRD5035	C-reactive protein	4.60
LRD5036	Bence Jones urine protein	9.56
LRD5037	Immunoglobulin G subclass	34.64
LRD5038	Oligoclonal bands	32.79
LRD5041	Immunoglobulin A (biological fluids)	13.40
LRD5042	Haemolytic complement CH50	12.30
LRD5043	Activator of complement component C3	13.40
LRD5044	Factor B (Properdin)	9.90
LRD5045	Dosage of mannose-binding lecithin	34.17
LRD5047	LCR- IgG/Alb index	16.75
LRD5048	Urine- Kappa-lambda index	22.30
LRD5049	Serum- Kappa-lambda index	22.30
LRD5056	LCR-Albumin (LCR))	7.37
LRD5058	Dosage of free kappa light chains (urine)	26.80
LRD5059	Dosage of free lambda light chains (urine)	26.80
LRD5060	Immunoglobulin G anti- <i>Streptococcus pneumoniae</i> (pre-vaccination)	27.33
LRD5061	Immunoglobulin G1 (carried out at all times with the other Ig subclasses, price of the 4 determinations)	34.98
LRD5062	Immunoglobulin G2 (carried out at all times with the other Ig subclasses, price of the 4 determinations)	34.98
LRD5063	Immunoglobulin G3 (carried out at all times with the other Ig subclasses, price of the 4 determinations)	34.98
LRD5064	Immunoglobulin G4 (carried out at all times with the other Ig subclasses, price of the 4 determinations)	34.98
LRD5065	Interleukin 1 beta	34.98
LRD5066	Complement component C1q	14.75
LRD5067	Complement component C2	18.09
LRD5068	Complement component C5	11.39
LRD5069	Complement component C6	11.39
LRD5070	Complement component C7	11.39
LRD5071	Complement component C8	11.39
LRD5072	Cryofibrinogen	27.50
LRD5998	Study of urgent immunoglobulin dosage	59.88
LRD5999	Emergency service supplement in immunochemical study	42.02

## PRICE LIST - LIRAD

Provision	Description	Price 2008 (euros)
<b>FUNCTIONAL TESTS</b>		
<b>LRD6001</b>	Estudio de capacidad fagocítica	<b>66.89</b>
<b>LRD6503</b>	Response to pneumococcal vaccination	<b>27.06</b>
<b>LRD6999</b>	Emergency service supplement in functional studies	<b>63.04</b>
<b>MISCELLANEOUS</b>		
<b>LRD7002</b>	Antibody against Immunoglobulin A	<b>17.09</b>
<b>TEST AGGREGATES</b>		
<b>LRD8001</b>	Complement (sum: LRD5014 + LRD5015 + LRD5042)	<b>30.73</b>
<b>LRD8002</b>	Collagenosis (sum: LRD8001+ LRD1070 + LRD1068 + LRD1071)	<b>54.77</b>
<b>LRD8003</b>	Hepatopathy autoimmunity (LRD1070 + 1020 + 1021 + 1014 + 5019 + 5024 + 5027 + 5033)	<b>76.36</b>
<b>LRD8004</b>	Graves disease (sum: LRD1037 + LRD1040 + LRD1036)	<b>31.49</b>
<b>LRD8005</b>	Celiac disease (sum: LRD1018 + LRD1025 + LRD1027 + LRD5019)	<b>76.59</b>
<b>LRD8006</b>	ANCA's (sum: LRD1072 + LRD1073 + LRD1074)	<b>39.42</b>
<b>LRD8007</b>	Goodpasture's syndrome (sum: LRD1069 + LRD1072 + LRD1073 + LRD1074)	<b>56.17</b>
<b>LRD8008</b>	Arthritis rheumatoid (sum: LRD1087 + 1070 + 5035 + 5014 + 5015 + 5042)	<b>46.78</b>
<b>LRD8009</b>	Arthritis reagents (sum: LRD2001 + 1087 + 1070 + 5035 + 5014 + 5015 + 5042)	<b>66.75</b>
<b>LRD8010</b>	Inflammatory intestinal disease (sum: LRD5035 + LRD1072 + LRD1073 + LRD1074)	<b>44.89</b>
<b>LRD8011</b>	Profile of multiple sclerosis (sum: LRD5056 + LRD5038)	<b>49.54</b>
<b>LRD8012</b>	Profile of serum paraprotein (sum: LRD5019 + LRD5025 + LRD5027 + LRD5034 + LRD5058 + LRD5059)	<b>93.70</b>
<b>LRD8013</b>	Profile of Bence Jones (sum: LRD5019 + LRD5025 + LRD5027 + LRD5033 + LRD5058 + LRD5059)	<b>94.48</b>
<b>LRD8013</b>	Profile of Bence Jones (sum: LRD5019 + LRD5025 + LRD5027 + LRD5033 + LRD5058 + LRD5059)	<b>104.56</b>
<b>LRD8014</b>	Myasthenia (sum: LRD1051+ LRD1052)	<b>40.18</b>
<b>LRD8015</b>	Profile of rheumatoid arthritis autoantibodies (sum: LRD1144 + LRD1087)	<b>21.60</b>
<b>LRD8016</b>	Profile of DMs (sum: LRD1030 + LRD1033 + LRD1034 + LRD1044)	<b>104.56</b>