Client Record

FIRST NAME
John
LAST NAME
Doe
SEX
Male
DATE OF BIRTH
15 July 1989
AGE
35
BLOOD GROUP
O+
EMAIL
johndoe@example.com
ADDRESS
123 Main Street, Anytown, USA

Coefficient Reference

Threshold model used in this visual report

Critical	< 0.425
Stress range	0.425 to < 1.000
Balanced range	>= 1.000

Pathologies

1.	GASTRITIS #G	[0.113]
2.	OTITIS	[0.244]
3.	ENTEROSPASM	[0.245]
4.	SPASTIC COLITIS	[0.276]
5.	DUODENITIS	[0.369]
6.	DYSKINESIA OF GALLBLADDER	[0.429]
7.	POLYPOID GASTRITIS	[0.469]
8.	OBESITY	[0.471]
9.	DIFFUSE GOITRE	[0.534]
10.	FIBROMA OF KIDNEY	[0.576]
11.	DYSKINESIA OF COLON	[0.579]
12.	SENILE INVOLUTION OF THE...	[0.591]
13.	SHEEHAN'S SYNDROME	[0.605]
14.	DUODENAL DYSKINESIA K-CI	[0.606]
15.	PAPILLOMA OF THE KIDNEY	[0.608]
16.	HYALINE-DROP DYSTROPHY...	[0.611]
17.	URINARY BLADDER PAPILLOMA	[0.617]
18.	HYPOTHYROIDISM	[0.619]
19.	CATARRHAL GASTRITIS	[0.636]
20.	GASTROENTERITIS	[0.643]
21.	MECKEL'S DIVERTICULUM	[0.649]
22.	ISCHEMIC COLITIS	[0.654]
23.	ESOPHAGITIS	[0.656]
24.	URETRITIS	[0.659]
25.	CYSTOPYELITIS	[0.666]
26.	HYPOTHALAMIC SYNDROME	[0.667]
27.	SIGMOIDITIS	[0.680]
28.	MYASTHENIA	[0.682]
29.	HYPOPARATHYROIDISM	[0.684]
30.	GASTRODUODENITIS #G	[0.690]
31.	LYME DISEASE	[0.702]
32.	DOLICHOCOLON	[0.702]
33.	HYDRONEPHROSIS	[0.703]
34.	CHRONIC REFLUX-GASTRITIS	[0.703]
35.	SCLEROSIS OF THE PANCREAS	[0.706]
36.	HYPOGONADISM	[0.710]
37.	FIBROMA OF THE STOMACH	[0.714]
38.	VASCULOMOTOR RHINOPATHY	[0.725]
39.	MUSCULAR DYSTROPHY	[0.737]
40.	MEGACOLON	[0.738]
41.	PYELONEPHRITIS #S	[0.741]
42.	ENURESIS	[0.744]

Pathologies

43.	MESENTERIC ADENITIS	[0.763]
44.	COLPITIS	[0.766]
45.	RESTRICTIVE CARDIOMYOPATHY	[0.781]
46.	CALF MUSCLE SPASM	[0.788]
47.	HOODPASCHER'S SYNDROME	[0.791]
48.	SPLEEN LYMPHOMA	[0.807]
49.	MYOMA OF THE STOMACH	[0.814]
50.	PNEUMOSCLEROSIS	[0.829]
51.	TONSILLITIS #I	[0.834]
52.	OBSESSIVE-COMPULSIVE NEUROSIS	[0.835]
53.	IRON DEFICIENCY ANEMIA	[0.836]
54.	CARDIAC MYXOMA	[0.838]
55.	MIGRAINES	[0.852]
56.	NEURASTENIA	[0.853]
57.	LYMPHADENITIS	[0.855]
58.	CHONDROMA	[0.855]
59.	ADENOMA OF THE LARYNX	[0.856]
60.	POLLINOSIS	[0.858]
61.	NEPHROLITHIASIS #S	[0.860]
62.	THALASSEMIA	[0.864]
63.	SJOGREN'S SYNDROME	[0.874]
64.	VASCULAR DYSTONIA	[0.884]
65.	IRRITABLE COLON SYNDROME	[0.887]
66.	NEPHROANGIOSTENOSIS	[0.894]
67.	CHRONIC LATENT GLOMERULONEPHRITIS	[0.898]
68.	SPINAL OSTEOCHONDROMA	[0.904]
69.	NEPHROPTOSIS	[0.916]
70.	B12-DEFICIENCY ANEMIA	[0.922]
71.	GANGLIONEUROMA OF THE ADRENAL	[0.923]
72.	IDIOPATHIC FIBROSIS-CAUSING...	[0.923]
73.	AZOOSPERMIA	[0.925]
74.	CHRONIC AUTOIMMUNE GASTRITIS	[0.932]
75.	COLITIS	[0.937]
76.	ENTERITIS	[0.946]
77.	VIRAL HEPATITIS E	[0.948]
78.	PHARYNGITIS	[0.950]
79.	DIABETIC NEPHROPATHY	[0.952]
80.	GLUTEN ENTEROPATHY	[0.953]
81.	STENOSIS OF THE RENAL ARTERY	[0.960]
82.	PAROTITIS	[0.963]
83.	OSTEOPOROSIS	[0.966]
84.	RADICULOPATHY	[0.966]
85.	PROCTITIS	[0.966]
86.	CYSTADENOMA OF THE PANCREAS	[0.967]
87.	EROSIVE GASTRITIS	[0.973]
88.	NEUROMA OF COLON	[0.976]
89.	DIABETES INSIPIDUS	[0.976]
90.	FOLIC ACID DEFICIENCY ANEMIA	[0.977]
91.	RECRUDESCENT OBSTRUCTIONAL...	[0.986]
92.	EXTRASYSTOLIA	[0.997]
93.	MITRAL VALVE PROLAPSE	[1.001]
94.	RENAL AMYLOIDOSIS	[1.003]
95.	PERSISTENT HEPATITIS	[1.008]
96.	CHRONIC RELAPSING PANCREATITIS	[1.009]

Pathologies

97.	AORTIC INSUFFICIENCY	[1.014]
98.	SHORTSIGHTEDNESS	[1.021]
99.	POSTHEMORRHAGIC ANEMIA	[1.025]
100.	SCAPULARHUMERAL PERIARTHRITIS...	[1.031]
101.	HAEMORRHOIDS	[1.034]
102.	HYPERURATURIA	[1.038]
103.	VARICOCELE	[1.042]
104.	ALLERGY	[1.044]

Allergens

1.	ZINC OXIDE chem	[0.480]
2.	SILVER AMALGAM chem	[0.608]
3.	PALLADIUM - SILVER ALLOY chem	[0.609]
4.	DENTAL GOLD chem	[0.610]
5.	NICOTINE	[0.623]
6.	INDOLE - 3 - CARBINOL	[0.636]
7.	GLYCERINUM chem	[0.649]
8.	BENZOPYRENE chem	[0.651]
9.	CYSTINE chem	[0.655]
10.	POLYSTYROL chem.	[0.660]
11.	PLUMBUM SULFURICUM chem	[0.662]
12.	CADMIUM chem	[0.684]
13.	SILVERWEED veget	[0.695]
14.	SUPERPHOSPHAT chem.	[0.698]
15.	BLACK FIR veget	[0.712]
16.	POLYESTER chem.	[0.725]
17.	EPHEDRA veget	[0.729]
18.	ASBESTSTAUB household	[0.754]
19.	DRUG ORAL hem	[0.758]
20.	POLONIUM metal	[0.760]
21.	MANGANESE PEROXIDE chem	[0.771]
22.	MOLYBDENUM chem	[0.777]
23.	SPURRED FLOUR food	[0.778]
24.	CAPROLACTAM chem.	[0.780]
25.	BIRD CHERRY (PADUS) veget	[0.781]
26.	BILIRUBIN chem	[0.795]
27.	FOXTAIL (Alopecurus pratensis)...	[0.809]
28.	NICHROME-BERYLLIUM ALLOY...	[0.816]
29.	BISMUTH metal	[0.820]
30.	ORANGE ALLERGEN food	[0.825]
31.	CHROMIUM OXIDE chem	[0.829]
32.	PHENYLDIMETHYLPYRAZOLONUM	[0.833]
33.	HYDROQUINONE chem	[0.842]
34.	THIOGLYCOLIC ACID chem	[0.842]
35.	LEAD metal	[0.844]
36.	COPPER AMALGAM chem	[0.844]
37.	ORACH veget	[0.848]
38.	DANDELION (Taraxacum gen.)...	[0.850]
39.	FURADONIN chem	[0.850]
40.	RYE FLOUR food	[0.859]
41.	COUCH - GRASS veget	[0.865]
42.	BLEACHER household	[0.872]

Allergens

43.	ATP (Adenosintriphosphors.) chem.	[0.875]	64.	CHOCOLATE food	[0.950]
44.	RHENIUM metal	[0.886]	65.	METHYL METACRYLATE chem	[0.950]
45.	MAN HAIR household	[0.896]	66.	SODIUM CARBONATE chem	[0.952]
46.	ALPHA-KETO-GLUTARIC ACID...	[0.904]	67.	ASH-TREE veget	[0.953]
47.	GETREIDEPOLLEN veg.	[0.905]	68.	KEROSENE chem	[0.958]
48.	GLAIR food	[0.909]	69.	ANILINUM chem	[0.965]
49.	UNKRAUTPOLLEN veg.	[0.913]	70.	CARBONEUM TETRACHLORATUM...	[0.967]
50.	BRASS ELECTRODES household	[0.914]	71.	AMBROSIA (AMBROSIA GEN.)...	[0.968]
51.	ACETOACETIC ETHER chem	[0.916]	72.	BIRCH veget	[0.976]
52.	DEXAMETHAZONE chem	[0.917]	73.	RYE-GRASS veget	[0.976]
53.	CYSTEINUM chem	[0.918]	74.	ALCOHOL ISOPROPYLICUS chem	[0.980]
54.	ASPIRINUM chem	[0.926]	75.	WHEAT FLOUR food	[0.982]
55.	CITRIC ALLERGEN food	[0.928]	76.	COLOMBIAN COFFEE food	[0.992]
56.	METAL GALLIUM chem	[0.928]	77.	FLEECE household	[1.001]
57.	FESCUE GRASS (FESTUCA GEN.)...	[0.929]	78.	FENOBARBITALUM chem	[1.010]
58.	OSMIUM metal	[0.934]	79.	CHROME - COBALT - MOLYBDENUM...	[1.011]
59.	TIMOTHY (PHLEUM PRATENSE)...	[0.936]	80.	MAPLE veget	[1.012]
60.	NIOBIUM metal	[0.941]	81.	GOAT WOOL household	[1.017]
61.	ACRYLATE chem	[0.942]	82.	DOMESTIC DUST household	[1.022]
62.	MERCAPTAN chem	[0.945]	83.	FIRE veget	[1.028]
63.	NATRIUM CYCLAMAT chem	[0.947]	84.	HEXACHLOROBENZENE chem	[1.029]

Microorganisms and Helminths

1.	HAEMOPHILUS INFLUENZAE	[0.268]	5.	ESCHERICHIA COLI	[0.509]
2.	HELICOBACTER PYLORI	[0.413]	6.	MYASTHENIA VIRUS	[0.633]
3.	TRICHOMONIASIS	[0.434]	7.	CANDIDA ALBICANS	[0.672]
4.	ENTEROCOCCUS FAECIUM	[0.462]	8.	ENTAMOEBA GINGIVALIS	[0.678]

Microorganisms and Helminths

9.	SHIGELLA FLEXNERI	[0.698]
10.	FIBROMA VIRUSES	[0.743]
11.	OPISTHORCHIS FELINEUS	[0.785]
12.	NEISSERIA MENINGITIDIS	[0.789]
13.	BRANHAMELLA (NEISSERIA)	[0.845]
14.	POLIOMYELITIS VIRUSES	[0.851]
15.	ENTAMOEBA HISTOLYTICA	[0.862]
16.	BACTEROIDES FRAGILIS	[0.868]
17.	IODAMOEBA BUTSCHLII	[0.877]
18.	SHIGELLA DYSENTERIAE	[0.878]
19.	REOVIRUSES	[0.882]
20.	SALMONELLA PARATYPHI B	[0.905]
21.	VIRUS ECHO - 9	[0.912]
22.	PENICILLIUM ROQUEFORTI	[0.928]
23.	CANDIDA MYCOSIS ORIS	[0.932]
24.	BACILLUS CEREUS	[0.934]
25.	AQUASPIRILLUM SERPENS	[0.935]
26.	ASPERGILLUS FUMIGATUS	[0.942]
27.	PENICILLIUM ROCQUEFORTI	[0.945]
28.	ASPERGILLUS NIGER	[0.946]
29.	UREAPLASMA UREALYTICUM	[0.955]
30.	PAPILLOMAVIRUS	[0.959]
31.	PENICILLIUM CHRYSOGENUM	[0.960]
32.	PARAINFLUENZA MICES	[0.960]
33.	DIROFILARIA IMMITIS	[0.975]
34.	SALMONELLA TYPHIMURIUM	[0.978]
35.	CANDIDA ROBUSTA	[1.037]
36.	BORRELIA BURGDORFERI	[1.045]
37.	PENICILLIUM CAMEMBERTI	[1.058]
38.	HISTOMONAS MELEAGRIDIS	[1.069]
39.	PLASMODIUM FALCIPARUM	[1.074]
40.	BACTERIUM LACTIS AEROGENES	[1.077]
41.	SCOPULARIOPSIS BREVIS	[1.109]
42.	VARICELLA - ZOSTER	[1.115]
43.	LEPTOSPIRA INTERROGANS	[1.146]
44.	SALMONELLA ENTERITIDIS	[1.157]
45.	MYCOBACTERIUM PHLEI	[1.175]
46.	AMOEBA MELEAGRIDIS	[1.178]
47.	MYCOPLASMA HOMINIS	[1.180]
48.	CANDIDA TORULOPSIS GLABRATIS	[1.183]
49.	LEISHMANIA MEXICANA	[1.185]
50.	PROPIONIBACTERIUM ACNES	[1.186]
51.	MUCOR FLUOR	[1.190]
52.	LACTOBACILLUS ACIDOPHILUS	[1.195]
53.	FILOVIRIDAE	[1.200]
54.	EBOLA VIRUS	[1.200]
55.	STREPTOCOCCUS MITIS	[1.206]
56.	CANDIDA ROBUSTA	[1.215]
57.	ASCARIS LARVAE	[1.217]
58.	MICROSPORUM CANIS	[1.228]
59.	SACCHAROMYCES	[1.231]
60.	INFLUENZA VIRUS B	[1.238]
61.	ACTINOMYCES ISRAELII	[1.243]
62.	BORRELIA MIYAMOTOI	[1.243]

Microorganisms and Helminths

63.	HEPATITIS D VIRUS	[1.248]
64.	MYCOSIS FUNGOIDES	[1.251]
65.	RESPIRATORY SYNCYTIAL VIRUS	[1.253]
66.	ANCYLOSTOMA DUODENALE	[1.255]
67.	BACILLUS ANTHRACIS	[1.259]
68.	ANCYLOSTOMA BRAZILIENSE	[1.270]
69.	CANDIDIASIS	[1.279]
70.	BABESIA	[1.280]
71.	CANDIDA GLABRATA	[1.285]
72.	FASCIOLOPSIS BUSKI EGGS	[1.294]
73.	TAENIA PISIFORMIS	[1.297]
74.	CANDIDA STELLATA	[1.305]
75.	PLASMODIUM VIVAX	[1.309]
76.	HLAMIDIUM	[1.310]
77.	CHLAMYDIA TRACHOMATIS	[1.310]
78.	HUMAN PARAINFLUENZA VIRUSES	[1.310]
79.	ALVEOCOCCUS MULTIOCULARIS	[1.312]
80.	RHINOVIRUSES	[1.316]
81.	TOXOPLASMA GONDII	[1.333]
82.	TOXOPLASMOSE	[1.333]
83.	KINGELLA KINGAE	[1.334]
84.	PITYROSPORUM FURFUR	[1.339]
85.	MUCOSIS FUNGOIDES	[1.341]
86.	CRYPTOCOCCUS NEOFORMANS	[1.342]
87.	CLONORCHIS SINENSIS	[1.342]
88.	TRICHOPHYTON CUTANEUM	[1.347]
89.	GARDNERELLA VAGINALIS	[1.348]
90.	ANCYLOSTOMA CANINUM	[1.354]
91.	PENICILLIUM FREQUENTANS	[1.358]
92.	EPIDERMOPHYTON FLOCCOSUM	[1.360]
93.	KLEBSIELLA PNEUMONIAE	[1.370]
94.	PSEUDOMONAS AERUGINOSA	[1.377]
95.	SHIGELLA DYSENTERIAE	[1.384]
96.	SCHISTOSOMA HAEMATOBIUM	[1.385]
97.	STRONGYLOIDES STERCORALIS	[1.397]
98.	LACTOBACILLUS	[1.398]
99.	SHIGELLA SONNEI	[1.405]
100.	ADENOVIRUS	[1.408]
101.	CANDIDA PARAPSILOSIS	[1.417]
102.	POWASSAN VIRUS	[1.421]
103.	BORDETELLA PERTUSSIS	[1.429]
104.	INFLUENZA VIRUS C	[1.430]
105.	MALASSEZIA	[1.437]
106.	SINORHIZOBIUM MELILOTI	[1.443]
107.	TRICHOPHYTON RUBRUM	[1.452]
108.	BRUCELLA	[1.477]
109.	CYTOMEGALOVIRUS	[1.479]
110.	PENICILLIUM NOTATUM	[1.485]
111.	CLOSTRIDIUM TETANI	[1.490]
112.	VIRUS OF AIDS INFECTION CONTAMINATION	[1.492]
113.	HEPATITIS C VIRUS	[1.496]
114.	TRICHINELLA SPIRALIS	[1.499]
115.	CORYNEBACTERIUM DIPHTHERIAE	[1.502]
116.	TRICHOCEPHALUS TRICHIURA	[1.509]

Microorganisms and Helminths

117.	ASPERGILLUS, RHIZOPUS, PENICILLIUM	[1.524]	144.	SALMONELLA ENTERICA SEROVAR...	[1.722]
118.	EPSTEIN - BARR VIRUS	[1.528]	145.	HERPES SIMPLEX HEPATITIS	[1.723]
119.	SHIGELLA FLEXNERI	[1.544]	146.	STREPTOCOCCUS PYOGENES	[1.723]
120.	INFLUENZA	[1.552]	147.	SALMONELLA PARATYPHI	[1.740]
121.	BRUCELLA ABORTUS	[1.556]	148.	HEPADNOVIRUS B	[1.749]
122.	BACTERIUM PROTEUS	[1.557]	149.	INFLUENZA VIRUS	[1.758]
123.	PROTEUS VULGARIS	[1.557]	150.	MENINGOCOCCAL	[1.767]
124.	PNEUMOCYSTIS CARINII	[1.565]	151.	NEISSERIA MENINGITIDIS	[1.767]
125.	INFLUENZA VIRUS A	[1.583]	152.	COXSACKIE VIRUS A 22	[1.768]
126.	TRICHOMONAS VAGINALIS	[1.593]	153.	HUMAN IMMUNODEFICIENCY...	[1.783]
127.	PARAGONIMUS WESTERMANI	[1.593]	154.	STREPTOCOCCUS AGALACTIA...	[1.812]
128.	BARTONELLA QUINTANA	[1.595]	155.	STREPTOCOCCUS VIRIDANS	[1.813]
129.	HEPATITIS E VIRUS	[1.614]	156.	GIARDIA LAMBLIA INTESTINALIS	[1.850]
130.	FASCIOLOPSIS BUSKI	[1.632]	157.	GONOCOCCEMIA	[1.857]
131.	STREPTOCOCCUS LACTIS	[1.642]	158.	NEISSERIA GONORRHOEAE	[1.857]
132.	ECHINOCOCCUS MULTILOCULARIS	[1.645]	159.	GRIPPE - NOSODE	[1.869]
133.	LEGIONELLA PNEUMOPHILA	[1.647]	160.	LAMBLIA INTESTINALIS	[1.869]
134.	PNEUMOCOCCAL INFECTION	[1.648]	161.	ASPERGILLUS FUMIGATUS	[1.878]
135.	STREPTOCOCCUS PNEUMONIAE	[1.648]	162.	STREPTOCOCCUS AGALACTIAE	[1.880]
136.	CLOSTRIDIUM BOTULINUM	[1.652]	163.	TICK-BORNE ENCEPHALITIS	[1.893]
137.	AMOEBEN-PETERLING	[1.654]	164.	FASCIOLA HEPATICA	[1.903]
138.	CANDIDA GLABRATA	[1.655]	165.	TREPONEMA PALLIDUM	[2.001]
139.	HEPATITIS B VIRUS	[1.665]	166.	LUPUS	[2.001]
140.	ECHINOCOCCUS GRANULOSUS	[1.681]	167.	STREPTOCOCCUS BOVIS D	[2.020]
141.	CANDIDA SAHAROMYCES	[1.681]	168.	STREPTOCOCCUS HAEMOLYTICUS...	[2.059]
142.	CLOSTRIDIUM PERFRINGENS	[1.704]	169.	HEPATITIS A VIRUS	[2.076]
143.	STAPHYLOCOCCUS AUREUS	[1.708]	170.	COXSACKIE VIRUS - B4	[2.216]

Microorganisms and Helminths

171. ASCARIS LUMBRICOIDES	[2.257]	
172. ECHO - VIRUS 9	[2.314]	
173. MYCOBACTERIUM TUBERCULINUM	[2.325]	
174. TUBERCULOSIS	[2.325]	
175. DIPHYLLOBOTHRIUM LATUM	[2.355]	
176. COXSACKIEVIRUS	[2.357]	
177. ROTAVIRUS	[2.443]	
178. CLOSTRIDIUM BOTULINUM	[2.445]	
179. CANDIDA STELLAIDEA	[2.451]	
180. ENTEROBIUS VERMICULARIS	[2.504]	
181. CORONAVIRUSES	[2.632]	
182. POLIOMYELITIS	[2.645]	
183. HERPESVIRUS	[2.753]	
184. MUCOR RACEMOSUS	[4.301]	
185. CANDIDA CRYPTOCOCCUS NEOFORMANS	[4.646]	
186. CANDIDA PARAPSILOSIS	[4.754]	
187. PENICILLIUM FREQUENTANS	[5.752]	
188. CANDIDA KRUSEI	[6.614]	
189. DIENTAMOEBA FRAGILIS	[6.802]	
190. NOCARDIA ASTEROIDES	[6.859]	
191. CLADOSPORIUM HERBARUM	[8.025]	
192. SCOPULARIOPSIS	[9.010]	
193. BALANTIDIUM COLI	[21.741]	

Food

1. LINSEED OIL, oil	[0.359]	
2. CRANBERRY, fruits	[0.389]	
3. THYME, spices	[0.436]	
4. ALMOND NUT, seeds	[0.447]	
5. KIWI, fruits	[0.472]	
6. LUCU OIL, OIL	[0.477]	
7. CARDAMON, SPICES	[0.478]	
8. GREEN PEAS, VEGETABLES	[0.478]	
9. RED WINE [MERLOT], drinks	[0.479]	
10. WATER-MELON, FRUITS	[0.480]	
11. GINGELLY OIL, oil	[0.481]	
12. PISTACHIO, seeds	[0.490]	
13. CHERRY, fruits	[0.491]	
14. WALNUTS, seeds	[0.491]	
15. MAIZE OIL, oil	[0.500]	
16. CAULIFLOWER, vegetables	[0.501]	
17. GOOSEBERRY, fruits	[0.506]	
18. COCKWEED, vegetables	[0.508]	
19. PEANUT, seeds	[0.508]	
20. VANILLA, spices	[0.510]	
21. PLUM, fruits	[0.514]	
22. BEET, vegetables	[0.515]	
23. DATES, fruits	[0.517]	
24. GREEN OLIVES, vegetables	[0.527]	
25. PEAR, fruits	[0.532]	
26. BASIL, spices	[0.536]	

Food

27.	CORN, vegetables	[0.536]	54.	ORANGE, fruits	[0.579]
28.	SWEET MARIORAM, spices	[0.537]	55.	CORN-FLAKES, cereals	[0.579]
29.	SAFFRON, spices	[0.542]	56.	CINNAMON, spices	[0.579]
30.	GRAPEFRUIT, fruits	[0.543]	57.	HAZELNUT, seeds	[0.580]
31.	GREEN TEA. drinks	[0.550]	58.	SQUID, fish	[0.581]
32.	SIBERIAN SALMON EGGS, fish	[0.550]	59.	PRUNES, fruits	[0.583]
33.	FRAGARIA, fruits	[0.555]	60.	GOOSE-EGGS, dairy	[0.594]
34.	BLACK OLIVES, vegetables	[0.555]	61.	White wine [Riesling] drinks	[0.594]
35.	LOBSTER, fish	[0.560]	62.	BLACK LEGUMES, seeds	[0.599]
36.	BAY SCALLOP, fish	[0.560]	63.	TOMATO, vegetables	[0.600]
37.	FIG, fruits	[0.561]	64.	ANISE, spices	[0.602]
38.	MANGO, fruits	[0.562]	65.	BICUSPID MOLLUSCUMS. fish	[0.603]
39.	EDIBLE FROG, fish	[0.562]	66.	BLACK CURRANT, fruits	[0.606]
40.	PINEAPPLE, fruits	[0.562]	67.	BLACKCOCK, meat	[0.607]
41.	SHRIMPS, fish	[0.564]	68.	OYSTERS, fish	[0.613]
42.	CUCUMBERS, vegetables	[0.565]	69.	LAMINARIA, vegetables	[0.615]
43.	MUSSELS, fish	[0.567]	70.	MILK MUSHROOMS, VEGETABLES	[0.616]
44.	POTATO, vegetables	[0.567]	71.	OYSTER MUSHROOMS, vegetables	[0.617]
45.	PUMPKIN SEEDS, seeds	[0.569]	72.	CRAB, fish	[0.617]
46.	CASHEWS, seeds	[0.574]	73.	SUNFLOWER-SEED OIL, oil	[0.619]
47.	DANDELION, vegetables	[0.575]	74.	GRAPE COCHLEA, fish	[0.619]
48.	CELERY, vegetables	[0.575]	75.	QUAIL EGGS, dairy	[0.620]
49.	BANANA, fruits	[0.575]	76.	ZINZIBER, spices	[0.623]
50.	OCTOPUS, fish	[0.577]	77.	NATURAL RICE, cereals	[0.624]
51.	PARSLEY, vegetables	[0.577]	78.	BLACK TEA, drinks	[0.624]
52.	DIETARY LEMONADE, drinks	[0.578]	79.	OAT FLAKES, cereals	[0.628]
53.	RABBIT MEAT, meat	[0.578]	80.	BLACKBERRY, fruits	[0.630]

Food

81.	STURGEON EGGS, fish	[0.630]	
82.	CHOCOLATE, dairy	[0.631]	
83.	BERGAMOT, spices	[0.631]	
84.	BAMBOO SHOOTS, vegetables	[0.634]	
85.	OMUM PLANT, spices	[0.635]	
86.	POPPY SEEDS, seeds	[0.636]	
87.	RAISIN, fruits	[0.639]	
88.	RED CABBAGE, vegetables	[0.639]	
89.	LARD, meat	[0.642]	
90.	GREEN PEPPER, vegetables	[0.642]	
91.	BAY LEAF, spices	[0.643]	
92.	HORSE-RADISH, vegetables	[0.644]	
93.	CHERRY PLUM, fruits	[0.646]	
94.	RED LENTIL, seeds	[0.648]	
95.	WHEAT COARSE FLOUR cereals	[0.654]	
96.	COOKING BUTTER, oil	[0.655]	
97.	PUMPKIN, vegetables	[0.664]	
98.	BROCCOLI, VEGETABLES	[0.664]	
99.	RASPBERRY, fruits	[0.666]	
100.	RYE BREAD, cereals	[0.668]	
101.	CLOVE, spices	[0.673]	
102.	MELON, fruits	[0.684]	
103.	PEACH, fruits	[0.686]	
104.	STRING BEAN, VEGETABLES	[0.691]	
105.	COGNAC [Camus XO] drinks	[0.693]	
106.	LEMON, fruits	[0.698]	
107.	CEPE, vegetables	[0.699]	
108.	ASPARAGUS, vegetables	[0.700]	
109.	QUAIL, meat	[0.707]	
110.	CHAMPIGNONS, vegetables	[0.709]	
111.	RYE FLOUR cereals	[0.711]	
112.	RED WINE, drinks	[0.716]	
113.	CHICKEN EGGS, dairy	[0.718]	
114.	WHITE WINE, drinks	[0.719]	
115.	GRAPES, fruits	[0.721]	
116.	PHEASANT, meat	[0.724]	
117.	Calvados [Coquerel] drinks	[0.726]	
118.	VENISON, meat	[0.728]	
119.	COARSE BREAD, cereals	[0.738]	
120.	TURTLE, meat	[0.739]	
121.	SPINACH, vegetables	[0.742]	
122.	PASTA, cereals	[0.747]	
123.	COCONUT, fruits	[0.747]	
124.	MAYONNAISE, dairy	[0.754]	
125.	BLUEBERRY, fruits	[0.755]	
126.	MULLET, fish	[0.756]	
127.	GARLIC, vegetables	[0.756]	
128.	SARDINES, fish	[0.756]	
129.	PORRIDGE OAT, cereals	[0.756]	
130.	COUCHED GRAINS OF WHEAT,...	[0.758]	
131.	SUNFLOWER SEEDS, seeds	[0.764]	
132.	ANCHOVIES, fish	[0.765]	
133.	RUTABAGA, vegetables	[0.778]	
134.	BREAD WITHOUT GLUTEN, cereals	[0.778]	

Food

135. **POMEGRANATE, fruits**	[0.780]	142. **EEL, FISH**	[0.798]
136. **PINE NUTS, seeds**	[0.785]	143. **MOZZARELLA CHEESE, dairy**	[0.801]
137. **MACKEREL, fish**	[0.787]	144. **ARTICHOKE, VEGETABLES**	[0.806]
138. **FLOUNDER. fish**	[0.787]	145. **PTARMIGAN, meat**	[0.807]
139. **BUTTER, oil**	[0.788]	146. **HONEY, spices**	[0.808]
140. **LAMB MEAT, meat**	[0.788]	147. **APRICOT, fruits**	[0.810]
141. **CARP, fish**	[0.795]	148. **CATFISH, fish**	[0.812]

Coefficient Reference

Critical < 0.425

Stress range 0.425 to < 1.000

Balanced >= 1.000

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