

<u>Alcohol</u>	<u>ALH Lymes</u>	<u>Amino Acids/Fatty Acids</u>	<u>Amyloid Plaque I</u>
Alcohol, Acetylated Lanolin	Borrelia Afzelii	Alanine	Alpha-Secretase
Alcohol, Isopropyl	Borrelia Americana	Arginine	Alpha-Synuclein
Alcohol, Methanol	Borrelia Andersonii	Asparagine	Amyl B Dimers
Beer	Borrelia Anserina	Aspartic Acid	Amyl B Dodecamers
Beer, Ale	Borrelia Baltazardii	Carnitine	Amyl B Fibers
Beer, Lager	Borrelia Bavariensis	Citrulline	Amyl B Hexamers
Beer, Malt Liquors	Borrelia Bissettii	Cystathionine	Amyl B Neurotoxin TPM 21
Beer, Pilsner	Borrelia Brasiliensis	Cysteine	Amyl B Non-Fibril Sol Olig
Beer, Porter	Borrelia Burgdorferi	Cystine	Amyl B Non-Rec Mem Cytot
Beer, Stout	Borrelia Californiensis	Glutamic Acid	Amyl B Nucleation
Brandy	Borrelia Carolinensis	Glutamine	Amyl B Oligomers
Brandy, Fruit	Borrelia Caucasica	Glycine	Amyl B Papule
Brandy, Pomace	Borrelia Coriacea	Histidine	Amyl B Peptide
Gin, Compound	Borrelia Crocidurae	Hydroxyproline	Amyl B Pep/N Terminus
Gin, Distilled	Borrelia Dugesii	Isoleucine	Amyl B Pep/N-Term Aspar Res
Gin, Dutch Genever	Borrelia Duttonii	Leucine	Amyl B Protein (Ab) 1-40
Gin, London/Plymouth	Borrelia Garinii	Lysine	Amyl B Protein (Ab) 1-42
Gin, Old Toms	Borrelia Graingeri	Methionine	Amyl B Tetramers
Liquor, Amaretto	Borrelia Harveyi	Methylguanidine	Amyl B Toxicity
Liquor, Ansie	Borrelia Hermsii	Ornithine	Amyl Precursor Protein (APP)
Liquor, Arrack	Borrelia Hispanica	Phenylalanine	Amyl/Biofilm Formation
Liquor, Blackberry	Borrelia Japonica	Proline	Amyl-Forming Proteins
Liquor, Honey/Barenjager	Borrelia Kurtenbachii	Serine	Amyloidogenesis
Liquor, Limoncello	Borrelia Latyschewii	Thiosinamine	Amyloidoses
Liquor, Licorice	Borrelia Lonestari	Threonine	AApoAII Fibrils
Rum, Anejo	Borrelia Lusitaniae	Tryptophan	Beta-C Term Frag B-CTF
Rum, Clear/White	Borrelia Mazzottii	Tyrosine	Beta-Secretase 1 (BACE1)
Rum, Dark/Gold	Borrelia Merionesi	Valine	Beta-Secretase 2 (BACE2)
Rum, Kahlua	Borrelia Microti	Arachidic Acid	Beta-Secretase Scissile Bond
Rum, Spiced	Borrelia Miyamotoi	Arachidonic Acid	Beta-Sheet Structure
Sake	Borrelia Parkeri	Behenic Acid	Beta-Strands
Schnapps	Borrelia Persica	Butyric Acid	Dystrophic Neurites
Schnapps, Peach	Borrelia Recurrentis	Capoic Acid	Fibril Formation
Schnapps, Peppermint	Borrelia Sinica	Capric Acid	Fibril Polymerisation
Tequila, Anejo	Borrelia Spielmanii	Caprylic Acid	Gamma-Secretase
Tequila, Clear	Borrelia Tanukii	Cyclopropene Acid	Gamma-Sec Subunit APH1
Tequila, Gold	Borrelia Texasensis (Candidat.)	Docosahexaenoic Acid DHA	Gamma-Sec Subunit APH1a
Tequila, Resposado	Borrelia Theileri	Eicosapentaenoic Acid EPA	Gamma-Sec Subunit APH1b
Vodka, Grain	Borrelia Tillae	Eicosatrienoic Acid	Islet Amyloid Polypep (IAPP)
Vodka, Potato	Borrelia Turcica	Erucic Acid	Misfolded Oligomers
Vodka, Pure	Borrelia Turdi	Lauric Acid	Neurofibrillary Tangles
Whiskey, Baileys	Borrelia Turicatae	Lignoceric Acid	Neurofib Tangles /Intracell
Whiskey, Bourbon	Borrelia Valaisiana	Linoleic Acid	Presenilin Enhancer 2 PEN2
Whiskey, Irish	Borrelia Venezuelensis	Linolenic Acid	Presenilin-1 (PS1)
Whiskey, Rye	Borrelia Vincentii	Linolenic Acid-Alpha (ALA)	Presenilin-2 (PS2)
Whiskey, Scotch	Spirochaetaceae (Family)	Linolenic Acid-Gamma (GLA)	Protofibrils
Wine, Cabernet Sauvignon	Spirochaetales (Order)	Lipoic Acid, Alpha	Protofilaments
Wine, Champagne	Spirochaetes (Class)	Mevalonic Acid	Secreted APP (sAPP)
Wine, Chardonnay	Borrelia (Genus)	Myristic Acid	Secreted APP Alpha
Wine, Cooking	Babesia	Nervonic Acid	Secreted APP Beta
Wine, Merlot	Bartonella	Oleic Acid	Serum Amyloid A Fibrils
Wine, Pinot Noir	Coxiella Burnetti	Omega-3 Fatty Acids	Serum Amyloid A Protein
Wine, Port	Ehrlichia	Omega-6 Fatty Acids	Serum Amyloid P Protein
Wine, Red	Flavivirus	Omega-9 Fatty Acids	Subfibrils
Wine, Riesling	Rickettsia	Palmitic Acid	Tau Inclusions
Wine, Sauvignon Blanc	Mycoplasma	Palmitoleic Acid	Tau Misfolded Hyperphosphor
Wine, Sherry	W. Mycoplasma	Propionic Acid	Tau Protein
Wine, Shiraz	Nanobacteria	Pyruvic Acid	Tau Protein Microtub Binding
Wine, Vermouth	Lyme Vaccine	Steric Acid	Transthy Amyl Fibril Protofil
Wine, White	Plague Vaccine	Vaccenic Acid	Type-1 TM Protein

<u>Amyloid Plaque II</u>	<u>Amyloid Plaque III*</u>	<u>Amyloid Plaque IV*</u>	<u>Anatomy</u>
4-Hydroxynonenal	Amyloid Plaque	NNQQNY	Alveolar Ducts
A1-Antichymotrypsin	Arteriosclerotic Plaque	NNQNTF	Alveoli
Alpha-Helical	Atheromat Arterial Plaque	SSTNVG	Aorta
Apolipoprotein E (Apo E)	Brain Interstit Fluid Amyloid	SSTSAA	Appendix
Aspartyl Protease	Carotid Plaques	TFQINS	Artery, Coronary
ATPases	Cerebral Amyl Angiopathy	VQIVYK	Bronchioles
Beta-Crystallites	Cerebrospinal Fluid Amyloid	SNQNNF	Bronchus
Beta-Hairpins	Cerebrovascular Amyloid	GGVVIA	Capillaries
Beta-Keratin	Cholesterol Plaque	HSSNNF	Cervix
Brain Glucose Metabolism	Coronary Artery Plaques	LYQLEN	Sweat Glands
Brain Parenchyma	Dense-Core B-Amyl Plaques	NFLVHS	Corpus Luteum
Calpain	Dental Plaque	VEALYL	Diaphragm
Cathepsin B	Extracell Plaque Deposits	MVGGVV	Duct, Bile
Cathepsin D	Inclusion Body Myositis	GNNQQNY Sup35 (1YJP)	Duct, Pancreatic
Cathepsin L	Lewy Bodies	3DG1	Duct, Thoracic
Cerebral Cortex	Microscopic Plaques	3FTR	Endocardium
Complement Factor C1q	Mucoid Plaque	3HYD	Endometrium
Complement Factor C3d	Neuritic Plaque	3Q2X A	Eustachian Tubes
Complement Factor C4d	Parenchymal Amyloid	3Q2X B	Fallopian Tubes
Excessive Calcium Influx	Peyronies Plaque	3FVA	Fluid, Cerebrospinal
Extrasynaptic Receptors	Plaque Tangles	20N9	Fluid, Lymph
FL-APP Molecule	Plasma Amyloid	20N9	Fluid, Pericardial
Focal Adhesion Proteins	Pleural Plaque	3FQP	Fluid, Seminal
Glucose Transporters	Prion Protein PrP Amyloid	20NW	Fluid, Synovial
Glutamate Transporters	Skin Plaque	2YJ3	Mesenchyme
Glycosaminoglycan (GAG)	Subgingival Plaque	3FPO	Mucous Neck Cell
Glymphatic System	Supragingival Plaque	3LOZ	Myocardium
Heparan Sulf Proteoglycan	Transthyretin Amyloid	3NVE	Myelin Sheath
Hippocampus	Vascular Amyloid	2Y3K	Nasal Cavity
Hydrogen Bonding		3FR1	Node, Atrioventricular
Hyperinsulinemia			Node, Sinoatrial
IGF-1	AB12-28		Salivary Glands
Insulin Binding Sites	AB43		Seminal Vesicles
Insulin Receptor	ABx-28		Sinus, Ethmoid
Insulysin/Insul Deg Enz IDE	Ala21		Sinus, Frontal
Isomerization	Apolipoprotein AI ApoAI		Sinus, Maxillary
Lipid Peroxidation	Apolipoprotein AII ApoAII		Sinus, Sphenoid
Low-Dens Lipo Rec-Rel Prot	Asp23		Stomach, Cardia
Metalloendopeptidase	Asp7		Stomach, Corpus
Neprilysin (NEP)	Asp7-Ser8-Gly9		Stomach, Fundus
Neuronal Axonal Membranes	BriPP		Stomach, G Cell
N-Glycosylated	Cystatin C		Stomach, Gastric Chief Cell
Nicastrin	EphB2		Stomach, Parietal Cell
Nitration	Fibrinogen A-Chain		Stomach, Pylorus
NMDA Receptor	Gelsolin		Throat, Esophagus
Nucleation Depend Pathway	Gln15		Throat, Larynx
Nucleation Phase	Glu11		Throat, Nasopharynx
O-Glycosyl Residues	Glu22		Throat, Pharynx
Phosphorylation	Glu22Gln		Throat, Trachea
Polymorphic Protein Fibers	His13		Throat, Vocal Cord
Protease Nexin II	His14		Tongue
Protein Kinase C	His6		Tonsil, Palatine
Pro-Tumor Necrosis Factor a	His-Asp/Glu salt bridges		Tonsil, Pharyngeal
Pyroglutamyl Formation	Leu17-Ala21		Ureter
Serine Proteases	Leu17-Val18-Phe19-Phe20		Urethra
Synaptic Toxicity	Lys16		Valve, Aortic
TNFa -Converting Enzyme	SOD1		Valve, Mitral
Toxic Oligomeric Species			Valve, Pulmonary
Triosephosphate Isomerase			Valve, Tricuspid
Tyrosine Sulfation			Vas Deferens

Anesthesia/Antibiotics

Aminopenicillins
 Amoxicillin
 Ampicillin
 Anesthesia Mix
 Anesthetics, Dental
 Anesthetics, Epidural
 Anesthetics, Local
 Anesthetics, Topical
 Atropine
 Azithromycin
 Azithromycin (Zithromax)
 Benzocaine
 Benzylpenicillin
 Brevital
 Bupivacain
 Cefaclor
 Cefuroxime (Ceftin)
 Cephalexin
 Cetacaine
 Chloramphenicol
 Chloroethane
 Ciprofloxacin (Cipro)
 Citanest
 Citanest Forte
 Clarithromycin (Biaxin)
 Cloxacillin
 Curare
 Desflurane
 Diprivan
 Doxycycline
 Erythromycin
 Ether
 Ethrane
 Forane
 Gentomycin
 Halothane
 Innovar
 Isoflurane
 Ketamine
 Levofloxacin (Levaquin)
 Lidocaine
 Mepivacaine
 Metronidazole (Flagyl)
 Naropin
 Nesacaine
 Nitrous Oxide
 Novacaine
 Oraquix
 Oxytetracycline
 Propofol
 Septocaine
 Sevoflurane
 Sodium Pentothol
 Sublimaze
 Succinylcholine
 Sulfamethoxazole (Bactrim)
 Suprane
 Trimethoprim
 Ultane
 Versed

Bacteria 1

Achromobacter Anitatus
 Acidaminococcus Fermentans
 Acidophilus Nosode
 Acinetobacter Spp.
 Actinobacillus Spp.
 Actinomaura Spp.
 Actinomyces Spp.
 Acute Bacterial Otitis
 Aerobacter Spp.
 Aerococcus Spp.
 Aeromonas Spp.
 Agrobacterium Tumefaciens
 Alcaligenes Spp.
 Anaer. Gram-Positive Cocc.
 Anaplasma Marginale
 Angina Plaut Vin
 Anisakis Simplex
 Anthrachinum
 Babesia Microti
 Bach Polyvalent
 Bacillimum Spp.
 Bacillis Spp.
 Bacterial Meningitis
 Bacterium Coli
 Bacteroides Mix
 Barnaloides
 Bartonella Mix
 Bejel
 Bordetella Mix
 Borrelia
 Botulismus (Botulinum)
 Branhamella Mix
 Brucella Mix
 Burkholderia Mallei
 Calymmatobacter Granulomat
 Campylobacter
 Campyloc Fennelliae
 Capillaria Hepatica
 Cat Scratch Fever
 Catarrhal Mixed Flora
 Caulobacter Vibroides
 Cervicitis
 Chlamydia
 Cholera (Vibrio Comma)
 Chromobacterium Janthinum
 Chromobacterium Violacuem
 Chronic Bacterial Kiefer
 Chrysops
 Citrobacter Mix
 Cladosporium Carrionii
 Clethrionomys
 Clostridium
 Congenital Syphilis
 Corynebacteria Spp.
 Coxiella Burneti
 Cryptococcus Neoform
 Cryptosporidium
 Cryptosporidium Parrum
 Dermatophilus Congolensis
 Diphtheria Bacillus

Bacteria 2

Distemperinum
 Echinococcus
 Edwardsiella
 Ehrlichia Sennetsu
 Ehrlichia Spp.
 Ehrlichiosis
 Eikenella Corrodens
 Enteric Fevers
 Enteritis
 Enterobacter
 Enterobacteriaceae
 Enterococcinum
 Enterococcus
 Enterocolitis
 Enterohaemorrhagic E.Coli
 Enteroinvasive E.Coli
 Enteropathog E.Coli
 Enteropathog E.Coli & VRE
 Enterotoxigenic E.Coli
 Erysipelothricosis Rhusiop
 Erythema Nosodum
 Escherichia
 Escherichia Coli (E.Coli)
 Exfoliatin
 Francisella Tularensis
 Fusobacterium
 Gardnerella Vaginalis
 Gas Gangrene Clostridium
 Gasoedema
 Glomerulonephritis
 Gonococcinum
 Haemophilus
 Hafnia
 Helicobacter
 Hempragic Colitis
 Inclusion Conjunctivitis
 Infant Botulism
 Infant Pneumonitis
 Isopora Belli
 Klebsiella
 Lactobacillus
 Legionella
 Leishmania Donovanii
 Lepromatous Leprosy
 Leptospira
 Leptospira Kirschneri
 Leptosporia Interrogans
 L-Forms of Bacteria
 Listeria Monocytogenes
 Listeriosis Nosode
 Luesinum
 Lymphogranuloma Venereum
 Meningitis Nosode
 Meningococcinum Nosode
 Meningococcus
 Micrococcus
 Moraxella
 Morganella
 Mycobacterium
 Mycoplasma

Bacteria 3*

Mycosporidia
 Necrotizing Fascitis
 Neisseria Spp.
 Nocardia Mix
 Osteomyelitis Nosode
 Otitis Media Nosode
 Paratyphoidinum
 Pasteurella
 Peptostreptococcus Spp.
 Pertussis
 Pittsburgh Pneumon. Agent
 Plesiomonas Shigelloides
 Pneumococcal
 Prevotella Melaninogenica
 Propionibacterium Acnes
 Proteus
 Providencia
 Pseudomonas
 Puerperal Sepsis
 Pyrogenium Spp.
 Rheumatic Fever
 Rickettsia
 Rochalimaea Quintana
 Salmonella Spp.
 Scarlatinum
 Scarlet Fever
 Serratia Spp.
 Shigella
 Staphylococcus Spp.
 Streptococcal Spp.
 Streptococcinum B He
 Streptococcus
 Tertiary Syphilis
 Tetanus (Clostridium Tet)
 Tetanus Antitoxin
 Thermibacterium Bifidus
 Toxic Shock Syndrome Nos
 Trench Mouth
 Treponema Spp.
 Trichinose
 Trichomonas
 Tropheryma Whippellii
 Tuberculinum
 Tularemia
 Typhinum
 Ureaplasma
 Ureaplasma Urealyticum
 Urethritis
 Varicella
 Vibrio Spp.
 Yersinia Spp.

Baking/Flavorings

Baking Powder
 Baking Soda
 Butterscotch
 Caramel
 Carob
 Chinese Five-Spice Powder
 Chocolate
 Chocolate, Liqueur
 Chocolate, Liquor
 Chocolate, Syrup
 Chocolate, Belgian
 Chocolate, Bittersweet
 Chocolate, Compound
 Chocolate, Couverture
 Chocolate, Dark
 Chocolate, German
 Chocolate, Mexican
 Chocolate, Milk
 Chocolate, Semisweet
 Chocolate, Tropical/Military
 Chocolate, Unsweetened
 Chocolate, White
 Cocoa
 Cocoa Butter
 Cream of Tartar
 Herbes de Provence
 Jamaican Jerk Spice
 Pie Spice, Apple
 Pie Spice, Pumpkin
 Seasoning, Aromat
 Seasoning, Chili Powder
 Seasoning, Curry Powder
 Seasoning, Lemon Pepper
 Seasoning, Old Bay
 Spice Mix, Baharat
 Spice Mix, Bouquet Garni
 Spice Mix, Berbere
 Spice Mix, Garam Masala
 Spice Mix, Hawaii
 Spice Mix, Panch Phoron
 Spice Mix, Quatre Epices
 Spice Mix, Tandoori Masala
 Spice Mix, Za'atar
 Toffee
 Vanilla Planifolia
 Vanilla Pompona
 Vanilla Tahitensis
 Vinegar, Apple Cider
 Vinegar, Balsamic
 Vinegar, Can
 Vinegar, Date
 Vinegar, Fruit
 Vinegar, Malt
 Vinegar, Rice
 Vinegar, White
 Vinegar, Wine
 Yeast
 Yeast, Baker's
 Yeast, Brewer's
 Yeast, Tortula

Basic Lyme Kit

Lyme Mix
 Borrelia Burgdorferi
 Borrelia Recurrentis
 Borrelia Lonestari
 Borrelia WA1
 Lyme Cyst
 Lyme Encephalitis
 Lyme Neurotoxins
 Babesia Mix
 Babesia Bigemina
 Babesia Microti
 Babesia Divergens
 Babesia WA1
 Empty Vial
 Empty Vial
 Ehrlichia Chaffeensis
 Ehrlichia Phagocytophila
 Bartonella Henselae
 Rickettsia Rickettsii
 Rickettsia Akari
 Mycoplasma Mix
 Ammonia
 Superoxide
 Peroxide
 Ethane
 Superoxide Dismutase
 Nitric Oxide
 Quinolinic Acid
 Babesia Neurotoxins
 D/L Lactic Acid
 ALS-Lou Gehrig's Disease
 MS-Multiple Sclerosis
 Parkinson's
 Alzheimer's
 Virus
 Bacteria
 Parasite
 Yeast
 Heavy Metals
 Chemicals
 N-Acetyl Cysteine
 L-Glutamine
 ADP-Mg
 O2-Oxygen
 Glucose
 Glycogen
 Pyruvate
 Acetyl-CoA
 Citric Acid
 Thiamine
 Riboflavin
 B6 Pyridoxal 5-Phosphate
 Alpha Lipoic Acid
 Iron
 Magnesium
 Selenium
 Zinc
 Hydroxocobalamin
 Methylcobalamin
 Adenosylcobalamin

Bio-Chem Warfare*

(A15) Agent 15
 (AC) Hydrocyanic Acid
 (BZ 3H) 3-Hydro-1-Meth.
 (BZ) 3-Quinucl. Benzilate
 (CK) Cyanogen Chloride
 (CL) Chlorine Gas
 (CR) Dibenzoxazepine
 (CX) Phosgene Oxime
 (DM) Diphenyl. Chloride
 (GA) Tabun
 (GB) Sarin
 (GD) Soman
 (GF) Cyclohexyl Meth.
 (L25) Lysergic Acid-25
 (MB) Methyl Benzilate
 (MG) Mustard Gas
 (PFIB) Perfluoroisob.
 (SA) Arsine
 (VM) O-Ethyl S-(2-Di.) Meth.
 (VX) O-Ethyl S-Di. Meth.
 Abrin
 Anthrax, Cutaneous
 Anthrax, Gastrointestinal
 Anthrax, Inhalational
 Anthrax, Meningeal
 Anthrax, Spores
 Anthrax, Vaccine
 Bacillus Anthracis
 Botulin, Botox
 Cesium
 Chlamydia Psittaci
 Cholera Toxin
 Clostridium Botulinum
 Clostridium Perfringens
 Clostridium Tetani
 Cobalt
 E Coli, 0157
 Ebola Virus
 Flavivirus
 Hydrogen Cyanide
 Legionella Pneumophila
 Modeccin
 Phenylcyclidine
 Plutonium
 Ricin
 Saxitoxin
 Small Pox, Hemorrhagic
 Small Pox, Orthopoxvirus
 Small Pox, Variolla Major
 Small Pox, Variolla Minor
 Trichothecene Mycotoxins
 Tularemia
 Uranium
 Viscum Album Lectin 1
 Yersinia Pestis, Plague.
 Yersinia Pseud.

Blood

Albumins
 B Cell
 Basophil Cells
 B-Cell Growth Factor
 B-Lymphocytes
 Cholesterol
 Chylomicrons
 C-Reactive Protein
 Cytokines
 Cytotoxins
 Defensins
 Eosinophils
 Erythroblast
 Erythrocytes - RBC
 Fibrin
 Fibrinogen
 Fibronectin
 Globulins, Alpha 1
 Globulins, Alpha 2
 Globulins, Beta
 Globulins, Gamma
 Glycogen
 Granulocytes
 Hemocytoblasts
 Hemoglobin
 Hemoglobulin
 Hemosiderin
 Interferon
 Interleukin
 Lactoferrin
 Leukocytes - WBC
 Leukotriene
 HDL
 IDL
 LDL
 VLDL
 Lymphoblasts
 Lymphocytes
 Macroglobulin, Alpha-2
 Macrophages
 Myelin Basic Protein (MBP)
 Megakaryocytes
 Megakaryoblasts
 Metarubricyte
 Microglobulin, Beta-2
 Monoblasts
 Monocytes
 Myeloblasts
 Myeloid Tissue
 Neutrophils
 Phagocytes
 Proerythroblasts
 Properdin
 Prostaglandin
 Reticulocyte
 Rubricyte
 T Lymphocytes
 Thrombocytes - Platelets
 T-Lympho Blast
 Triglycerides

Body Chemistry

Adenine
 Alpha 2 Globulin
 Alpha Ketoglutaric Acid
 Antitrypsin
 Apolipoproteins
 Beta Globulin
 Cadaverine
 Carnosine
 Chondroitin Sulfate
 Chondroitin Sulfate A
 Chondroitin Sulfate C
 Creatinine
 Cysteamine
 Cytosine
 Ergothioneine
 Erythrocyte Surfaceantigen
 Erythrocyte Transketolase
 Ferritin
 Fibrinogen
 Glucosamine
 Glucuronic Acid
 Glutathione
 Glycogen
 Glycohemoglobin
 Guanine
 Heat Shock Proteins
 Hematocrit
 Hippuric Acid
 Hyaluronic Acid
 Hypochlorous Acid
 Indican
 Ketone Bodies
 Leukotrienes
 Leukotrienes A4
 Leukotrienes B4
 Leukotrienes C4
 Leukotrienes D4
 Leukotrienes E4
 Lipofuscion Granules
 Malic Acid
 Melanin
 Methylsulfonylmethane MSM
 Myeloperoxidase
 Oxalacetic Acid
 Phosphatidylcholine
 Picolinic Acid
 Prostacycline
 Prostaglandins
 Purine
 Putrescine
 Skatole
 Succinic Acid
 Taurine
 Thromboxanes
 Thromboxanes A2
 Thromboxanes B2
 Thymine
 Uracil
 Uric Acid
 Vanillic Acid

Brain Condensed

Amygdala
 Auditory System
 Basal Ganglia
 Brain Stem
 Caudate Nucleus
 Cerebellum
 Cerebrum
 Cognitive Systems
 Cortex, Cerebral
 Cortex, Frontal Left
 Cortex, Frontal Right
 Cortex, Motor
 Cortex, Occipital
 Cortex, Olfactory
 Cortex, Parietal Left
 Cortex, Parietal Right
 Cortex, Pre-Frontal
 Cortex, Pre-Motor
 Cortex, Somatic Sensory
 Cortex, Temporal Left
 Cortex, Temporal Right
 Enteric Nervous System
 Globus Pallidus
 Hemisphere, L. Cerebral
 Hemisphere, R. Cerebral
 Hippocampus
 Hypothalamus
 Hypothalamus, Anterior
 Hypothalamus, Posterior
 Intermediolateral Nucleus
 Lobe, Frontal
 Lobe, Occipital
 Lobe, Parietal
 Lobe, Temporal
 Medulla Oblongata
 MRF
 Mesolimbic System
 Metathalamus
 Nigrostriatal System
 Pars Compacta
 Pineal Gland
 Pituitary Gland
 Pituitary, Anterior
 Pituitary, Intermediate
 Pituitary, Posterior
 Pons
 PMRF
 Putamen
 Receptors, Acetylcholine
 Receptors, Adrenergic
 Receptors, Muscarinic
 Receptors, Nicotinic
 Reticular Activating System
 Striatum
 Substantia Nigra
 Subthalamus
 Thalamus
 Tuberoinfundibular System
 Ventral Mesencephalon
 Ventral Tegmental Area

Brain Kit 1

Amygdala
 Amygdaloid Body
 Anterior Hypothal. Area
 Aperture, Lateral
 Aperture, Medial
 Arachnoid
 Arachnoid Villus
 Arbor Vitae
 Brain Derived Neuro. Fac.
 Brain Stem
 Brain Waves, Alpha
 Brain Waves, Beta
 Brain Waves, Delta
 Brain Waves, Theta 1
 Brain Waves, Theta 4
 Capsule, External
 Capsule, Internal
 Center, Apneustic
 Center, Autonomic (Para.)
 Center, Autonomic (Sym.)
 Center, Cardiac
 Center, Emotional
 Center, Endocrine
 Center, Hunger
 Center, Pneumotaxic
 Center, Respira. Rythmatic
 Center, Satiety
 Center, Thirst
 Center, Vasomotor
 Central Canal
 Cerebellar Peduncle, Infer.
 Cerebellar Peduncle, Middle
 Cerebellar Peduncle, Super.
 Cerebellum
 Cerebral Aqueduct
 Cerebral Peduncle
 Cerebrum
 Cortex, Auditory
 Cortex, Cerebral
 Cortex, Frontal Left
 Cortex, Frontal Right
 Cortex, Mesiosephelon L
 Cortex, Mesiosephelon R
 Cortex, Motor
 Cortex, Occipital
 Cortex, Olfactory
 Cortex, Orbitofrontal
 Cortex, Parietal Left
 Cortex, Parietal Right
 Cortex, Prefrontal
 Cortex, Pre-Motor
 Cortex, Somatic Sensory
 Cortex, Temporal Left
 Cortex, Temporal Right
 Cortex, Visual
 Cuneus
 Choroid Plexus
 Cingulate System
 Claustrum
 Colliculus, Inferior

Brain Kit 2

Colliculus, Superior
 Commissure, Anterior
 Commissure, Posterior
 Corpora Quadrigemina
 Corpus Callosum
 Corpus Striatum
 Descending Pathway
 Diencephalon
 Dentate Nucleus
 Emboliform Nucleus
 Extrapyramidal Tracts
 Falx Cerebri
 Fibers, Associated
 Fibers, Commissural
 Fibers, Optic Projection
 Fibers, Projection
 Fibers, Transverse
 Flocculus of Cerebellum
 Forebrain
 Geniculate Body
 Geniculate, Lateral
 Geniculate, Medial
 Globus Pallidus
 Hemisphere, Left Cerebellum
 Hemisphere, Left Cerebral
 Hemisphere, Right Cerebellum
 Hemisphere, Right Cerebral
 Hindbrain
 Hippocampus
 Hypophysis
 Hypothalamus
 Hypothalamo-Hypophyseal Tract
 Infundibulum
 Insula
 Intermediate Mass
 Interventricular Foramen
 Lateral Hypothalamic Area
 Lemniscus, Medial
 Limbic System
 Lobe, Cerebellum Anterior
 Lobe, Cerebellum Posterior
 Lobe, Flocculonodular
 Lobe, Frontal
 Lobe, Limbic
 Lobe, Occipital
 Lobe, Paracentral
 Lobe, Parietal
 Lobe, Pituitary Anterior
 Lobe, Pituitary Intermediate
 Lobe, Pituitary Posterior
 Lobe, Temporal
 Mamillary Body
 Mater, Dura
 Mater, Dura Meningeal
 Mater, Dura Periosteal
 Mater, Pia
 Matter, Grey
 Matter, White
 Medial Preoptic Area
 Medulla Oblongata

Brain Kit 3*

Mesencephalic Aqueduct
 Mesencephalon
 Metencephalon
 Midbrain
 Myelencephalon
 Olfactory Bulb
 Olfactory Tract
 Optic Chiasm
 Optic Tract
 Parahippocampal Gyrus
 Paraolfactory
 Pars Intermedia
 Paraventricular Zone
 Pineal Gland
 Pituitary Gland
 Pons
 Posterior Hypothalamic Area
 Pre Motor Strip
 Precentral Gyrus
 Precuneus
 Prosencephalon
 Putamen
 Reticular Activating System
 Rhinencephalon
 Rhombencephalon
 Sagittal Sinus, Superior
 Sagittal, Sinus, Inferior
 Sensory Strip
 Septum Pellucidum
 Straight Sinus
 Subarachnoid Space
 Subdural Space
 Substantia Nigra
 Sulcus, Central
 Sulcus, Lateral
 Sulcus, Parieto-Occipital
 Tectal Lamina
 Tela Choroid. of Third Vent.
 Telencephalon
 Tentorium Cerebelli
 Tuber Cinerium
 Uncus
 Ventricle, Fourth
 Ventricle, Third
 Ventricles, Lateral
 Ventromedial Nucleus
 Vermis
 White Matter Tracks

Brain Gut Axis 1

Brain-Gut Axis
 Autonomic NS
 Enteric NS
 Parasympathetic NS
 Sympathetic NS
 HPA Axis
 Hypothalamus
 Pituitary
 Adrenals
 Lymbic System
 Cognitive Center
 Emotional Center
 Emotional Motor Sys
 Emotional Response
 Memory
 Amygdala
 Diencephalon
 Hippocampus
 Locus Coeruleus
 Prefrontal Cortex
 Raphe Nuclei
 Solitary Tract Nucleus
 Thalamus
 Brainstem
 Midbrain
 Pons
 Medulla Oblongata
 Spinal Cord
 Vagus Nerve
 Dorsal Motor N/Vagus
 Command Neurons
 Enteric Neurons
 Afferent S/N
 IPANs
 Nociception A/N
 Spinal Primary A/N
 Splanchnic Prim A/N
 Vagal Primary A/N
 Efferent M/N
 Excitatory M/N
 Inhibitory M/N
 Interneurons
 Ascending I/N
 Descending I/N
 Intermediate Neuron
 Intestinofugal Neuron
 Myenteric Neurons
 Postganglionic Neuron
 Preganglionic Neurons
 Secretomotor Neurons
 Vasodilator Neurons
 Submucosal Neurons
 Catecholaminergic N
 Cholinergic Neurons
 Dopaminergic Neurons
 GABAergic I/N
 Noradrenergic Neurons
 Serotonergic Neurons
 Somatostatinerbic I/N
 VIPergic Nerons

Brain Gut Axis 2

Acetylcholine
 ACTH
 Adrenaline
 ATP
 BDNF
 Bombesin
 CGRP
 Cholecystokinin
 Ciliary Neurotrophic Factor
 Cortisol
 CRH
 Dopamine
 Dynorphin
 Endorphins
 Endothelins
 Enkephalins
 Leu-Enkephalin
 Met-Enkephalin
 GABA
 Galanin
 GDNF
 GGF2
 Ghrelin
 GIP
 GLP-1
 GLP-2
 Glutamate
 GIF
 GRP
 Nitric Oxide
 NOS
 iNOS
 nNOS
 L-DOPA
 Melatonin
 Motilin
 Norepinephrine
 Nerve Growth Factor
 Neuregulin
 Neurokinin
 Neuromedin U
 Neuropeptide Y
 Neurotensin
 Neurotrophin-4
 Opioid Peptides
 Oxyntomodulin
 PACAP
 Peptide YY
 ProEGF
 Prostaglandin E2
 Prostaglandin J2
 Serotonin 5HT
 Intestinal Serotonin
 Somatostatin
 Substance P
 Tachykinins
 Thrombin
 TGF-B1
 UTP
 VIP

Brain Gut Axis 3

Autonomic Ganglia
 Celiac Ganglion
 Dorsalroot Ganglia
 Mesenteric Ganglia
 Inf Mesenteric Ganglia
 Sup Mesenteric Ganglia
 Neural Ganglia
 Prevertebral Ganglia
 Sup Cervicle Ganglia
 Enteric Plexuses
 LMMP
 Myenteric Plexus
 Submucus Plexus
 Enteric Hormones
 Enteric Neurotrans
 MMC
 Serotonergic System
 Visceral Motor System
 Axon Reflex
 Colonoileal Reflex
 Defecation Reflexes
 Entero-Enteric Reflex
 Enterogastric Reflex
 Gastric R/R Reflex
 Gastrocolic Reflex
 Motility Reflexes
 Peristaltic Reflex
 Rectosphincteric Reflex
 Secretomotor Reflexes
 Vago-Vagal Reflexes
 Cajal-Retzius Cells
 Chief Cells
 Crypts Of Lieberkühn
 Ecs
 Endocrinocytes
 Enteric Glial Cells
 Enterocytes
 GALT
 GIT Endocrine Cells
 Glial Cells Type I
 Glial Cells Type II
 Glial Cells Type III
 Glial Cells Type IV
 GFAP
 GSNO
 Gliofilaments
 Gliotransmission
 Gliotransmitters
 IECs
 Intestinal Stem Cells
 Lamina Propria
 Microglia
 Myeloid Tissue
 Neural Crest Cells
 Oligodendrocytes
 Pan Exocrine Cells
 Paneth Cells
 Pyr-Patch Follicles
 Pyr-Patch M Cells
 Peyer's Patches

Brain Gut Axis 4

A Defensins
 Angiogenins
 APCs
 B Defencins
 Calectin
 Calprotectin
 Cathelicidins
 Chemokine
 Chymase
 Cytokines
 Histamine
 Immunoglobulins
 Intestinal Immunity
 Intestinal Macrophage
 Intra/Ep Lymphocytes
 Lactoferrin
 Leukocytes
 Lysome
 Mesenteric Lym/Nodes
 Monocytes
 Mucosal Imm Tissue
 Mucosal Inflammation
 Mucosal Mast Cells
 Neurogenic Inflammation
 Neutrophils
 Osteoprotegerin
 Protease
 S100 Proteins
 Secretory IgA
 Tryptase
 B Cells
 CD4
 CD25
 CD40
 CD70
 IL-1
 IL-1 β
 IL-2
 IL-3
 IL-4
 IL-6
 IL-8
 IL-10
 IL-12
 IL-13
 IL-17
 IL-22
 Interferon Gamma
 NF-Kb
 T Cells
 T Effector Cells
 T Helper Th1 Cells
 T Helper Th17 Cells
 T Helper Th2 Cells
 T Lymphocytes
 T Naïve Cell
 T Regulatory Cells
 TGFa
 TGFb
 TNFa

Brain Gut Axis 5

Acetic Acid
 Adipokines
 Adipokine Leptin
 Biofilm
 Butyric Acid
 Choline
 Claudin
 Dysbiosis
 Enteric N/Circuits
 EPSP
 Folic Acid
 Gi Protein
 Glycocalyx
 Gq Protein
 Gs Protein
 Gut-Liver Axis
 Histone Deacetylases
 Intestinal Barrier F
 Lysozyme C
 MIP-1a
 MIP-1b
 NeuNP
 Nitrate
 Nitrite
 Occludin
 SCFA
 SIBO
 Zonula Occludens-1
 Zonula Occludens-2
 Zonulin
 B-FABP
 BMPS
 ChAT
 DAT
 DBH
 DDC
 Ectonucleotidases
 Endotoxin Translocation
 Enteric DOPAC
 GAD
 Galactocerebroside
 GAT2
 GST
 Hydrogen Sulfide
 INDO
 Lipopolysaccharide
 LTA Lipoteichoic Acid
 M2-Pyruvate Kinase
 Neurofilament Protein
 NE Transporter
 Oligosaccharides
 PEPT2
 P-Glycoprotein
 PH
 Phospholipase A2
 Phosphatidylcholine
 Polysaccharide A
 Propionic Acid
 Tryptophan Hydroxylase
 Tyrosine Hydroxylase

Chromosome Transcription Factors

Chromosome Tr 01
 Chromosome Tr 02
 Chromosome Tr 03
 Chromosome Tr 04
 Chromosome Tr 05
 Chromosome Tr 06
 Chromosome Tr 07
 Chromosome Tr 08
 Chromosome Tr 09
 Chromosome Tr 10
 Chromosome Tr 11
 Chromosome Tr 12
 Chromosome Tr 13
 Chromosome Tr 14
 Chromosome Tr 15
 Chromosome Tr 16
 Chromosome Tr 17
 Chromosome Tr 18
 Chromosome Tr 19
 Chromosome Tr 20
 Chromosome Tr 21
 Chromosome Tr 22
 Chromosome Tr 23
 Chromosome Tr 24
 Chromosome Tr 25
 Chromosome Tr 26
 Chromosome Tr 27
 Chromosome Tr 28
 Chromosome Tr 29
 Chromosome Tr 30
 Chromosome Tr 31
 Chromosome Tr 32
 Chromosome Tr 33
 Chromosome Tr 34
 Chromosome Tr 35
 Chromosome Tr 36
 Chromosome Tr 37
 Chromosome Tr 38
 Chromosome Tr 39
 Chromosome Tr 40
 Chromosome Tr 41
 Chromosome Tr 42
 Chromosome Tr 43
 Chromosome Tr 44
 Chromosome Tr 45
 Chromosome Tr 46
 Chromosome Tr 47
 Chromosome Tr 48
 Chromosome Tr 49
 Chromosome Tr 50
 Chromosome Tr 51
 Chromosome Tr 52
 Chromosome Tr 53
 Chromosome Tr 54
 Chromosome Tr 55
 Chromosome Tr 56
 Chromosome Tr 57
 Chromosome Tr 58
 Chromosome Tr 59
 Chromosome Tr 60

Collagen Kit 1

Collagen 1 - LP
 Collagen 1A1
 Collagen 1A2
 Collagen 2 - LP
 Collagen 2A1
 Collagen 3 - LP
 Collagen 3A1
 Collagen 4 - LP
 Collagen 4A1
 Collagen 4A2
 Collagen 4A3
 Collagen 4A4
 Collagen 4A5
 Collagen 4A6
 Collagen 5 - LP
 Collagen 5A1
 Collagen 5A2
 Collagen 5A3
 COL10A1 Gene
 COL11A1 Gene
 COL11A2 Gene
 COL13A1 Gene
 COL14A1 Gene
 COL15A1 Gene
 COL16A1 Gene
 COL17A1 Gene
 COL18A1 Gene
 COL19A1 Gene
 COL1A1 Gene
 COL1A2 Gene
 COL20A1 Gene
 COL21A1 Gene
 COL22A1 Gene
 COL23A1 Gene
 COL24A1 Gene
 COL25A1 Gene
 COL26A1 Gene
 COL27A1 Gene
 COL28A1 Gene
 COL2A1 Gene
 COL3A1 Gene
 COL4A1 Gene
 COL4A2 Gene
 COL4A3 Gene
 COL4A4 Gene
 COL4A5 Gene
 COL4A6 Gene
 COL5A1 Gene
 COL5A2 Gene
 COL5A3 Gene
 COL6A1 Gene
 COL6A2 Gene
 COL6A3 Gene
 COL6A5 Gene
 COL7A1 Gene
 COL8A1 Gene
 COL8A2 Gene
 COL9A1 Gene
 COL9A2 Gene
 COL9A3 Gene

Collagen Kit 2

Actinin Alpha 1
 Actinin Alpha 4
 Alpha Peptides
 AC1 Antibody
 AC11 Antibody
 AC9 Antibody
 Beaded Filament
 B-Sp M-B Collagen
 Collagen Aggregates
 Collagen Assembly
 CAN Binding Protein
 Collagen Biosynthesis
 Collagen Building Prot
 Collagen C-Propeptide
 Collagen Epidermal
 Collagen Fibers
 Collagen Fibril
 Collagen Fibrillary
 Collagen Fibrillogenesis
 Collagen Formation
 Collagen Microfibril
 Collagen Mix
 Collagen Monomer
 Collagen Peptidases
 Collagen Post Mod
 Collagen-Rel Pep CRP
 Collagen Synthesis
 Collagenase
 Collagenase Interstitial
 Collagenase Microbial
 Collagenase Neutrophil
 Collagen's Insolubility
 Elastin
 FACIT Collagen
 Fibrillin
 Fibroblasts
 Fibronectin
 Fibronectin Gene
 Flp (2S,4R)-4-Fluoro
 Flp (2S,4S)-4-Fluoro
 Glycosyl Transferases
 Hyaluronidase
 Hydroxylase
 Hyp (2S,4R)-4-Hydro
 Hyp (2S,4S)-4-Hydro
 Integrin Alpha 6
 Integrin Beta 4
 Laminin, Alpha 1
 Laminin, Alpha 2
 Laminin, Alpha 3
 Laminin, Alpha 4
 Laminin, Alpha 5
 Laminin, Beta 1
 Laminin, Beta 2
 Laminin, Beta 3
 Laminin, Beta 4
 Laminin, Gamma 1
 Laminin, Gamma 2
 Laminin, Gamma 3
 Lysyl Hydroxylase

Collagen Kit 3*

Lysyl Oxidase
 Peptide Alpha 1
 Peptide Alpha 2
 Peptide Alpha 3
 Procollagen
 Pr-C-Endopeptidase
 Pr-Galactosyltransferase
 Pr-Glucosyltransferase
 Pr-Lysien 5-Dioxygenase
 Pr-N-Endopeptidase
 Procollagen Peptidase
 Procollagen Post-T M
 Pr-Proline Dioxygenase
 Prolyl 3-Hydroxylase
 Prolyl 4-Hydroxylase
 Propeptide
 Proteoglycans
 Tropocollagen
 Tropocollagen HCC
 Tropocollagen Subunits

Colors & Color Medicine Kit*

White (CV)
 Black (GV)
 Light Yellow (ST)
 Dark Yellow (SP)
 Dark Red (HT)
 Light Red (SI)
 Light Violet (BL)
 Dark Violet (KI)
 Dark Orange (PC)
 Light Orange (TH)
 Light Green (GB)
 Dark Green (LV)
 Dark Blue (LU)
 Light Blue (LI)
 Red 397/392 TTPS
 Bright Clear Red
 Dark Red Anger
 Ruddy Dark Red
 Cloudy Dark Red
 Pink
 Orange 473/440 TTPS
 Clear Orange Gold
 Reddish Orange
 Brownish Orange
 Yellow 510/466 TTPS
 Light Yellow Gold
 Orange Yellow
 Muddy Yellow
 Dark Muddy Yellow
 Lemon 547/494 TTPS
 Green 584/523 TTPS
 Bright Blue Green
 Bright Green
 Yellowish Green
 Olive Green
 Turquoise 621/554 TTPS
 Blue 658/587 TTPS
 Middle Blue
 Indigo 695/622 TTPS
 Deep Indigo
 Bluish Indigo
 Violet 731/659 TTPS
 Clear Violet
 Reddish Violet
 Purple 621R/562R TTPS
 Magenta 584R525R TTPS
 Scarlet 547/510R TTPS
 Beige
 Brown
 Burgundy
 Copper
 Fuscia
 Gold
 Grey
 Mauve
 Silver

Coronavirus Meds

Acalabrutinib
 Aminoquinoline
 Anakinra
 Apicaban
 Apixaban
 Arbidol
 Atrovent
 Azithromycin
 Bamlanivimab
 Baricitinib
 Budesonide
 Casirivimab
 Celecoxib
 Chloroquine
 Clindamycin
 Colchicine
 Cyproheptadine
 Dabigatran
 Dexamethasone
 Doxycycline
 Endoxaban
 Etesevimab
 Famotidine
 Favilavir
 Favipiravir
 Fluvoxamine
 Galidesivir
 Gallinamide A
 Hydrocortisone
 Hydroxychloroquine
 Ibrutinib
 Imdevimab
 Interferon Alpha
 Interferon-Beta
 Ivermectin
 Kaletra
 Lenzilumab
 Lopinavir
 Mavrilumab
 Methylprednisolone
 Nitazoxanide
 Otilimab
 Prednisone
 Primaquine
 Propofol
 Regiocit
 REGN-COV
 Remdesivir
 Ribavirin
 Ritonavir
 Rivaroxaban
 Ruxolitinib
 Sarilumab
 Siltuximab
 Sotrovimab
 Symplostatin 4
 Tamiflu
 Tocilizumab
 Tofacitinib
 Zanubrutinib

Coronavirus-Vaccine

Moderna mRNA Vac
Pfizer mRNA Vac
J&J Ad26.Vac
Novax NVX Vac
AstraZeneca Vac
Covaxin Vaccine
CoronaVac Vaccine
Sputnik V Vaccine
Vaccine Spike/P
Spike/P Shedding
2019-nCoV/Wuhan
Wuhan/D Strain
Wuhan/G Strain
Wuhan/L Strain
Wuhan/S Strain
Alpha B.1.17 V1
Beta B.1.351 V2
Beta B.1.351.2
Beta B.1.351.3
Gamma P.1 V3
Gamma P.1.1
Gamma P.1.2
Delta B.1.617.2
Delta Plus AY.1
Delta Plus AY.3
Delta Plus AY.4
Delta Plus Mix
Epsilon B.1.427
Epsilon B.1.429
Zeta B.1.1.28.2 P2
Eta B.1.525
Theta B.1.1.28.3 P3
Iota B.1.526
Kappa B.1.617.1
Lambda B.1.1.1.37
Mu B.1.621
Mu B.1.621.1
Nu B.1.1.529 Omicron
B.1.1.1.1.2 S Africa
B.1.1.1.36.3 Germany
B.1.1.316.1 R1
B.1.1.318 Canada
B.1.1.482.1 UK/FR
B.1.214.2 BE/Switz
B.1.324.1/E484K UK
B.1.526.1/L452R NY
B.1.616 France
B.1.617.3 20A Inda
B.1.619 Germ/S Kor
B.1.620 US, Canada
B.1.628 US/Mexico
B.1.629 Switzerland
B.1.630 US
Bat-RaTG13
Coronavirus Mix 9/21
Coronavirus Med Mix
Spike Protein Mix
nCoV/Wuhan IgG
nCoV/Wuhan IgM
Prion Mix

Coronavirus Variants

A.27 France
A.28 France/Turkey
A.30 Tanzania
B.1.1.1.1.2 C.1.2
B.1.1.1.36.3 C.36.3
B.1.1.28.1/S:681H
B.1.1.316.1 R.1
B.1.1.318.1 AZ.1
B.1.1.318.2 AZ.2
B.1.1.318.2.1 AZ.2.1
B.1.1.318.3 AZ.3
B.1.1.318.4 AZ.4
B.1.1.318.5 AZ.5
B.1.1.318.6 AZ.6
B.1.1.370.1 AT.1
B.1.1.482.1 AV.1
B.1.1.519/S:723A
B.1.1.523 Russia
B.1.1.7/Q677H UK
B.1.1.7/S494P UK
B.1.1.7/S:452R
B.1.1.7/S:484K
B.1.214.2 Bel/Swi
B.1.324.1 E484K
B.1.324.1 E484K
B.1.324.1/N501Y
B.1.466.2 Indonesia
B.1.525 20A/S:484K
B.1.526.1/L452R
B.1.526/S:253G
B.1.616 France
B.1.617.1/S:452R
B.1.617.2.3.1 AY.3.1
B.1.617.2.5 AY.5
B.1.617.2.6 AY.6
B.1.617.2.7 AY.7
B.1.617.2.8 AY.8
B.1.617.2.9 AY.9
B.1.617.2.10 AY.10
B.1.617.2.11 AY.11
B.1.617.2.12 AY.12
B.1.617.2/S:417N
B.1.617.2/S:478K
B.1.619 Ger/S Kor
B.1.620 US, Canada
B.1.628 US/Mexico
B.1.629 Switzerland
B.1.630 US
B.1.633 India
COH 20G Columbus
EU1 20A/A222V
Fin-769H Finland
INMI1-Italy
P681H Nigeria

Cytokine Receptors A

Activ A Rec, Typ I-ACVR1
Act A Re, Typ IA-ACVR1A
Act A Re, Typ IB-ACVR1B
Act A Rec, Typ II-ACVR2
Act A Re, Typ IIA-ACVR2A
Act A Re, Typ IIB-ACVR2B
Ant-Mu Ho R, Ty II-AMHR2
Bon Mo Pr R, T IA-BMPR1A
Bon Mo Pr R, T IB-BMPR1B
Bon Mo Pr R, T II-BMPR2
Chem (C Mot) Rec 1-XCR1
Chem (C-C Mot) Re 1-CCR1
Chem (C-C Mot) Re 2-CCR2
Chem (C-C Mot) Re 3-CCR3
Chem (C-C Mot) Re 4-CCR4
Chem (C-C Mot) Re 5-CCR5
Chem (C-C Mot) Re 6-CCR6
Chem (C-C Mot) Re 7-CCR7
Chem (C-C Mot) Re 8-CCR8
Chem (C-C Mot) Re 9-CCR9
Che (C-X-C Mo) Re 3-CXCR3
Che (C-X-C Mo) Re 4-CXCR4
Che (C-X-C Mo) Re 6-CXCR6
Ciliary Neur Fac Re CNTFR
Col Stim Fa 1 Re CFS1R
Col Stim Fa 2 Re,A-CSF2RA
Col Stim Fa 2 Re,B-CSF2RB
Col St Fa 3 Re (Gran)CSF3R
Cyt Re-Like Fac 2-CRLF2
Ectodyspl A Rec EDAR
Ectodyspl A2 Rec EDA2R
Epider Gro Fac Rec EGFR
Erythropoietin Rec EPOR
FMS-Lik Tyr Kin 1-FLT1
FMS-Lik Tyr Kin 3-FLT3
FMS-Lik Tyr Kin 4-FLT4
Interf Gam Rec 1-IFNGR1
Interf Gam Rec 2-IFNGR2
Interferon Rec 1 IFNAR1
Interferon Rec 2 IFNAR2
Inter 1 Rec Ac Pr IL1RAP
Interl 1 Rec, Type I-IL1R1
Inter 1 Rec, Type II-IL1R2
Interl 10 Rec A-IL10RA
Interl 10 Rec B-IL10RB
Interl 11A Rec IL11RA
Interl 12 Rec, B1-IL12RB1
Interl 12 Rec, B2-IL12RB2
Interl 13 Rec, A1-IL13RA1
Interl 15 Rec A-IL15RA
Interleukin 17 Rec IL17RA
Interleukin 17 Rec IL17RB
Inter 18 Re Ac Pr IL18RAP
Inter 18 Rec, Typ I-IL18R1
Interleukin 2 Rec A-IL2RA
Interleukin 2 Rec B-IL2RB
Interleukin 2 Rec G-IL2RG
Interleuk 20 Rec A-IL20RA
Interleuk 20 Rec B-IL20RB
Interleukin 21 Rec IL21R

Cytokine Receptors B

Interl 22 Rec, A1-IL22RA1
Interl 22 Rec, A2-IL22RA2
Interl 28 Rec A-IL28RA
Interl 3 Rec A-IL3RA
Interleukin 4 Rec IL4R
Interl 5 Rec A-IL5RA
Interleukin 6 Rec IL6R
Interleukin 7 Rec IL7R
Interleukin 8 Rec A-IL8RA
Interleukin 8 Rec, B-IL8RB
Interleukin 9 Receptor IL9R
Kinase Inse Dom Rec KDR
Leukemia Inh Fac Rec LIFR
Lymphotox Beta Rec LTBR
Met Pr-O MET(He Gr Fa R)
Nerve Grwth Fact Rec NGFR
Oncostatin M Recept OSMR
PI-D Gr Fa R, A Po PDGFRA
PI-D Gr Fa R, B Po PDGFRB
Tran Gr Fac, B Re I-TGFBR1
Tran Gr Fa, B Re II-TGFBR2
Tum Nocr, 10A-TNFRSF10A
Tum Nocr, 10B-TNFRSF10B
Tum Nocr, 10C-TNFRSF10C
Tum Nocr, 10D-TNFRSF10D
Tum Nocr, 11A-TNFRSF11A
Tum Nocr, 11B-TNFRSF11B
Tum Nocr, 12A-TNFRSF12A
Tum Nocr, 13B-TNFRSF13B
Tum Nocr, 13C-TNFRSF13C
Tum Nocr, 14-TNFRSF14
Tum Nocr, 17-TNFRSF17
Tum Nocr, 18-TNFRSF18
Tum Nocr, 19-TNFRSF19
Tum Nec, 19L-TNFRSF19L
Tum Nocr, 1A-TNFRSF1A
Tum Nocr, 1B-TNFRSF1B
Tum Nocr, 21-TNFRSF21
Tum Nocr, 25-TNFRSF25
Tum Nocr, 4-TNFRSF4
Tum Nocr, 6B-TNFRSF6B
Tum Nocr, 7-TNFRSF7
Tum Nocr, 8-TNFRSF8
Tum Nocr, 9-TNFRSF9

Drug Abuse

Cocaine
Codeine
Hashish
Heroin
Ketamine
LSD
Marijuana
MDMA, Ecstasy
Mescaline
Methamphetamine
Morphine
Opium
PCP
Psilocybin
Quaaludes
Amphetamines
Amph, Biphphetamine
Amph, Dexedrine
Barbiturates
Bar, Amytal
Bar, Nembutal
Bar, Phenobarbital
Bar, Seconal
Benzodiazepines
Ben, Activin
Ben, Halcion
Ben, Librium
Ben, Rohypnol
Ben, Valium
Ben, Xanax
Fentanyl
Fentanyl, Actiq
Fentanyl, Duragesic
Fentanyl, Sublimaze
Inhalants
Inh, Aerosol Propellants
Inh, Butane
Inh, Cyclohexyl
Inh, Gasoline
Inh, Glues
Inh, Isoamyl
Inh, Isobutyl
Inh, Nitrites
Inh, Nitrous Oxide
Inh, Paint Thinner
Inh, Propane
Nicotine
Nicotine, Cigarettes
Nicotine, Cigars
Nicotine, Patch/Gum
Nicotine, Pipe Tobacco
Nicotine, Snuff
Nicotine, Spit Tobacco
Anabolic Steroids
Demerol
Gamma-Hydroxybutyrate
Methadone
OxyContin
Ritalin
Vicodin

Ear*

Ampullar Nerve
Auditory Ossicle
Cerumen
Cochlea
Crista
Cupula
Eardrum
Endolymph
Equilibrium, Dynamic
Equilibrium, Static
Eustachian Tubes
Fenestra Cochlea
Fenestra Vestibuli
Hair Receptor Cells, Inner
Hair Receptor Cells, Outer
Helix
Incus
Kinocilium
Labyrinth
Labyrinth, Bony
Labyrinth, Membranous
Lobule
Macula
Malleus
Meatus
Organ of Corti
Membrane, Basilar
Membrane, Otolithic
Membrane, Second. Tympanic
Membrane, Tectotrial
Membrane, Vestibular
Modiolus
Otoliths
Perilymph
Pinna
Saccule
Scala Media
Scala Tympani
Scala Vestibuli
Semicircular Ducts
Semicircular Canals, Ampullae
Semicircular Canals, Lateral
Semicircular Canals, Posterior
Semicircular Canals, Superior
Stapedius Muscle
Stapes
Stereocilia
Tensor Tympani Muscle
Tympanic Antrum
Tympanic Cavity
Utricle
Vestibular Ganglion, Inferior
Vestibular Ganglion, Superior
Vestibule
Vestibul. Nerve, Cochl. Br.
Vestibul. Nerve, Vestib. Br.

EMF 1

Ammonium Uranate
Bremsstrahlung Radiation
Nuclear Fallout
Nuclear Fuel
Nuclear Radiation
Nuclear Toxins
Nuclear Waste
Plutonium
Plutonium Dioxide
Plutonium Weapons Grade
Radiation, Ionizing
Radiation, Non-Ionizing
Radioactive Decay
Radioactive Fuel - CerMet
Radioactive Fuel - MOX
Radioactive Fuel - QUADRISO
Radioactive Fuel - RBMK
Radioactive Fuel - TRISO
Radioactive Fuel - UOX
Radioactive Particles - Alpha
Radioactive Particles - Beta
Radioactive Particles - Gamma
Radioisotope, Bismuth
Radioisotope, Cobalt
Radioisotope, Curium
Radioisotope, Deuterium
Radioisotope, Fluorine
Radioisotope, Iodine
Radioisotope, Iridium
Radioisotope, Krypton
Radioisotope, Molybdenum
Radioisotope, Neptunium
Radioisotope, Nickel
Radioisotope, Promethium
Radioisotope, Radium
Radioisotope, Radon
Radioisotope, Strontium
Radioisotope, Technetium
Radioisotope, Thallium
Radioisotope, Thorium
Radioisotope, Tritium
Radioisotope, Yttrium
Uranium Aluminum
Uranium Carbide
Uranium Depleted
Uranium Dioxide
Uranium Enriched
Uranium Fluorides
Uranium Highly Enriched (HEU)
Uranium Low-Enriched (LEU)
Uranium Molybdenum
Uranium Natural Uranium
Uranium Nitride
Uranium Oxide
Uranium Reprocessed
Uranium Silicon
Uranium Slightly Enriched (SEU)
Uranium Weapons Grade
Uranium Zirconium
Uranium Zirconium Hydride

EMF 2

Air Travel Radiation
 Airport Scanner Radiation
 Alarm Clock
 Automatic Doors
 Automotive Chips/Computers
 Bluetooth
 Cash Register
 CD Player
 Cell Phone Radiation
 Circuit Breakers
 Computer Modem
 Computer Monitor
 Computer Radiation
 Computer Routers
 Copy Machine
 Cosmic Microwave
 DVD/DVR Players
 Electric Blanket
 Electric Car Batteries
 Electric Fans
 Electric Motors
 Electrical Outlets
 Electrical Panels
 Electrical Transformers
 External Hard Drive
 Fax Machine
 Geopathic Radiation
 HAARP Radiation
 Hair Dryer
 Hand Held Phones
 Keyboard Radiation
 Lamps, Fluorescent
 Lamps, Halogen
 Lamps, Incandescent
 Lamps, UV
 Laptop Computer
 Laser
 Magnet
 Navigation Computers
 Night Light
 Pager
 Portable Game Systems
 Portable Music Player
 Power Converters
 Powerlines
 Printer
 Radar Detectors
 Radial Tires
 Radiation Mix
 Radiation Therapy Mix
 Radioluminescence
 Smoke Detector
 Stove Top
 Subtle Energy Fields
 Surge Protector
 Tanning Beds
 TV Radiation
 VCR Players
 Wireless Routers
 Wrist Watch

EMF 3

Arcs
 Betatrons
 Cyclotrons
 EHF - Extremely High Freq.
 Electricity, Electrostatic
 Electromagnetic Pulse
 ELF - Extremely Low Freq.
 EMF - Electro Mag. Fields
 Gigahertz
 Harmonic Masser
 Hertz
 HF - High Frequency
 Ions
 Kilohertz
 Klystrons
 LF - Low Frequency
 Magnetic Lines/Grid
 Magnetrons
 Megahertz
 MF - Medium Frequency
 Molecular Oscillators
 Parametric
 Photo Energy
 Power & Telephone
 Rays, Gamma
 Rays, Infrared
 Rays, Infrared - FIR
 Rays, Infrared - MIR
 Rays, Infrared - NIR
 Rays, Ultraviolet
 Rays, Ultraviolet - EUV
 Rays, Ultraviolet - FUV
 Rays, Ultraviolet - LUV
 Rays, Ultraviolet - MUV
 Rays, Ultraviolet - NUV
 Rays, Ultraviolet - SUV
 Rays, Ultraviolet - VUV
 Rays, Ultraviolet A - UVA
 Rays, Ultraviolet B - UVB
 Rays, Ultraviolet C - UVC
 Rays, X-Rays
 Rays, X-Rays - HX
 Rays, X-Rays - SX
 SHF - Super High Frequency
 SLF - Super Low Frequency
 Sparks
 Sub-Millimeter
 Synchrotrons
 UHF - UltraHigh Frequency
 UKW
 ULF - Ultra Low Frequency
 Under Ground Streams
 VF - Voice Frequency
 VHF - Very High Frequency
 VLF - Very Low Frequency
 Vortex
 Waves, Centimeter
 Waves, Microwaves
 Waves, Millimeter
 Waves, Radio

EMF 4

Coronal Holes
 Coronal Mass Ejection (CME)
 CME Shockwaves
 Cosmic Rays, Argon-39
 Cosmic Rays, Beryllium-10
 Cosmic Rays, Beryllium-10Be
 Cosmic Rays, Beryllium-14N
 Cosmic Rays, Beryllium-7
 Cosmic Rays, Carbon-14
 Cosmic Rays, Carbon-14C
 Cosmic Rays, Carbon-14N
 Cosmic Rays, Chlorine-34
 Cosmic Rays, Chlorine-36
 Cosmic Rays, Chlorine-38
 Cosmic Rays, Chlorine-39
 Cosmic Rays, Krypton-85
 Cosmic Rays, Magnesium-28
 Cosmic Rays, Phosphorus-32
 Cosmic Rays, Silicon-31
 Cosmic Rays, Silicon-32
 Cosmic Rays, Sodium-22
 Cosmic Rays, Sodium-24
 Cosmic Rays, Sulfur-35
 Cosmic Rays, Sulfur-38
 Cosmic Rays, Tritium 12C
 Cosmic Rays, Tritium 14N
 Geomagnetic Activity
 Geomagnetic Storms
 Geomag. Induced Currents
 Helmet Streamers
 Interplanetary Magnetic Fields
 Magnetic Flux Tubes
 Magnetospheres
 Moon Radiation
 Planets Mix
 Planets, Earth
 Planets, Jupiter
 Planets, Mars
 Planets, Mercury
 Planets, Neptune
 Planets, Pluto
 Planets, Saturn
 Planets, Uranus
 Planets, Venus
 Plasmoids
 Solar Energetic Particles
 Solar Flares
 Solar Magnetic Fields
 Solar Phenomena
 Solar Radiation
 Solar Storms
 Space Weather
 Star Spots
 Stellar Phenomena
 Sun Radiation
 Sunspots
 Sunspots, Faculae
 Sunspots, Granules
 Sunspots, Supergranules
 Van Allen Radiation Belts

EMF 5

Americium-241
 Antimony 131
 Antimony-125
 Barium-140
 Bismuth 209
 Cesium-137
 Cobalt 60
 Europium-155
 Fluorine 18
 Iodine-123
 Iodine-124
 Iodine-125
 Iodine-129
 Iodine-131
 Iridium 192
 Molybdenum-99
 Neptunium-237
 Nickel-63
 Palladium-107
 Plutonium-210
 Plutonium-216
 Plutonium-218
 Plutonium-235
 Plutonium-238
 Plutonium-239
 Plutonium-241
 Plutonium-244
 Promethium-147
 Radium 220
 Radium 222
 Radium 224
 Radium 226
 Radium 228
 Radium 236
 Radon 220
 Radon 222
 Ruthenium-106
 Samarium-151
 Strontium-85
 Strontium-90
 Strontium-91
 Strontium-92
 Technetium-99
 Tellurium-132
 Tellurium-134
 Thallium-204
 Thallium-208
 Thorium-228
 Thorium-230
 Thorium-232
 Uranium 225
 Uranium 233
 Uranium 234
 Uranium 235
 Uranium 238
 Uranium 239
 Uranium 240
 Uranium 325
 Yttrium-90
 Zirconium-95

ALH Emotions 1

Abandoned
 Anger
 Anguish
 Anxiety
 Apathy
 Betrayal
 Confusion
 Critical
 Defensive
 Depression
 Deserted
 Despair
 Disappointment
 Discouragement
 Disgust
 Disillusionment
 Distrust
 Driven
 Egotistic
 Envy
 Exploited
 Fear
 Forgiveness
 Frustration
 Galled
 Grief
 Guilt
 Hatred
 Helplessness
 Hopelessness
 Impatient
 Inadequate
 Indecisive
 Insecurity
 Irrationality
 Jealousy
 Joy
 Lack of Control
 Loss
 Lost
 Low Self Esteem
 Obsession
 Over Concern
 Over Sympathetic
 Panic
 Paranoia
 Possessive
 Rage
 Rejection
 Resentment
 Sadness
 Shame
 Spiteful
 Stubborn
 Submissive
 Terror
 Unworthy
 Vulnerable
 Worry
 Yearning

ALH Emotions 2

Accepted
 Aggression
 Ashamed
 Cheated
 Cloudy Thinking
 Compelled to Neatness
 Compulsive
 Controlled
 Courage
 Criticism
 Crying
 Deception
 Depleted
 Devastated
 Dishonesty
 Dominated
 Dread
 Efficiency
 Embarrassment
 Excitement
 Excluded
 Exertion
 Expanded Importance of Self
 Failure
 Greed
 Harmony
 Inefficient
 Introverted
 Lack of Trust
 Lives through Others
 Lust
 Manipulated
 Mourn
 Nervousness
 Obsessiveness
 Paralyzed Will
 Pity
 Prejudiced
 Suppressed
 Reluctance
 Revenge
 Security
 Self Confidence
 Self Destruction
 Self Doubt
 Self Image
 Self Pity
 Self Worth
 Shyness
 Sorrow
 Teasing
 Threatened
 Timid
 Tiredness
 Uncertainty
 Unimportant
 Unwanted
 Used
 Will Power
 Withdrawn

K&T Emotions 1

Adoration
 Affection
 Aggravation
 Agitation
 Agony
 Alarm
 Alienation
 Amazement
 Amusement
 Anger
 Anguish
 Annoyance
 Anxiety
 Apprehension
 Arousal
 Astonishment
 Attraction
 Bitterness
 Bliss
 Caring
 Cheerfulness
 Compassion
 Concept
 Contentment
 Defeat
 Dejection
 Delight
 Depression
 Desire
 Despair
 Disappointment
 Disgust
 Dislike
 Dismay
 Displeasure
 Distress
 Dread
 Eagerness
 Ecstasy
 Elation
 Embarrassment
 Enjoyment
 Enthralment
 Enthusiasm
 Envy
 Euphoria
 Exasperation
 Excitement
 Exhilaration
 Fear
 Ferocity
 Fondness
 Fright
 Frustration
 Fury
 Gaiety
 Gladness
 Glee
 Gloom
 Glumness

K&T Emotions 2

Grief
 Grouchiness
 Grumpiness
 Guilt
 Happiness
 Hate
 Homesickness
 Hope
 Hopelessness
 Horror
 Hostility
 Humiliation
 Hurt
 Hysteria
 Infatuation
 Insecurity
 Insult
 Irritation
 Isolation
 Jealousy
 Jolliness
 Joviality
 Joy
 Jubilation
 Liking
 Loathing
 Loneliness
 Longing
 Love
 Lust
 Melancholy
 Misery
 Mortification
 Neglect
 Nervousness
 Optimism
 Outrage
 Panic
 Passion
 Pity
 Pleasure
 Pride
 Rage
 Rapture
 Regret
 Rejection
 Relief
 Remorse
 Resentment
 Revulsion
 Sadness
 Satisfaction
 Scorn
 Sentimentality
 Shame
 Shock
 Sorrow
 Spite
 Suffering
 Surprise

K&T Emotions 3*

Sympathy
Tenderness
Tenseness
Terror
Thrill
Torment
Triumph
Uneasiness
Unhappiness
Vengeful
Wary
Woe
Wrath
Zeal
Zest

Emotional Social Intelligence*

Assertiveness
Emotional Expression
Emotional Self Awareness
Empathy
Flexibility
Happiness
Impulse Control
Independence
Interpersonal Relationships
Optimism
Problem Solving
Reality Testing
Social Responsibility
Self Actualization
Self Regard
Stress Tolerances
Brain
Central Nervous System
Neurotransmitters
Dopamine
Dopamine Receptors
Endorphin
Endorphin Receptors
Epinephrine
Epinephrine Receptors
GABA
GABA Receptors
Norepinephrine
Norepinephrine Receptors
Serotonin
Serotonin Receptors

Environmental 1

Animal Dander
Animal Epithelial
Cat
Dog
Fel-D Protein, Cat
Flower Mix
Fungus Mix
Grass Mix
Insect Mix
Mold Mix
Pollen Mix
Tick Mix
Tree Mix
Weed Mix
Wood
Amalgam
Carpet Mix
Chemicals
Chlorine
Clorox/Bleach
Detergent Mix
Dry Cleaning
Dust Mite
Dust Mix
Fabric Mix
Fabric Softener
Feather Mix
Fiberglass
Fluoride
Foam Rubber
Formaldehyde
Fragrance Mix
Fur Mix
Heavy Metals
Latex
Magnets
Mattress Mix
Newspaper
Newspaper Ink
Paint Mix
Perfume
Pesticides
Phenolics
Plastic Mix
Poison Oak/Ivy
Pressboard
Radiation
Rubber Mix
Silicone
Smoke, Wood
Smoking/Nicotine
Styrofoam
Sulfates
Sulfites
Surgical Steel
Talc
Tape Mix
Tattoo Dye
Teflon
Tobacco

Environmental 2

Acetone
Ammonia
Asbestos
Benzene
Creosote
Dioxin
Ethylene
Kerosene
Phenol
Solvent
Styrene
Toulene
Turpentine
Urethane
Xylene
Butane
Ethanol
Ether
Helium
Hydrogen
Methanol
Natural Gas
Octane
Oxygen
Ozone
Propane
Radon
Smog
Barometric Pres High
Barometric Pres Low
Acid Fog
Acid Rain
Antifreeze
Car Exhaust
Carbon
Carbon Dioxide
Carbon Monoxide
Crude Oil
Freon
Fuel/Diesel
Fuel/Gasoline
Fuel/Jet
Fuel/MTBE
Fuel/Unleaded
Hydrocarbon
Brass
Briquettes
Chalk
Chrome
Dry Wall
Fertilizers
Fungicides
Graphites
Herbicides
Insecticides
Insulation
Porcelain
Primer
Toner
Weed Killer

Environmental 3

Acetate
 Acetonitrile
 Acetophenone
 Acrylic
 Acrylonitrile
 Air Fresheners
 Alkylphenol Ethoxylates
 Aniline
 Benzo Alpha Pyrene BAP
 Carba Mix
 Carbon Tetrachloride
 Chemtrails
 Colophony
 Coumestrol
 Dichlorobenzene p-DCB
 Dichloromethane
 Epoxy Resin
 Ethylbenze
 Ethylene
 Ethylenediamine Dihydrochl.
 Ferric Chloride
 Formic Acid
 Galacturonic Acid
 Hydrofluoric Acid
 Isothiazolinones (Kathon CG)
 Malathion
 Mercapto Mix
 Methyl Mercaptan
 Methyleneethylketone
 Methylisobutylketone
 Naphthalene
 N-Butyl Alcohol
 N-Hexane
 Nitric Acid
 Nitrobenzene
 Nonylphenol
 Parabene Mix
 Perchlorates
 Phenylpropanolamine
 Phosphoric Acid
 Phthalates
 Polychlorin. Biph. PCB
 Polyvinyl
 Potassium Dichromate
 P-Phenylenediamine (PPD)
 Propionic Acid
 Propylene
 P-Tert-Butylph. Form. Res.
 Pyrazine
 Quaternium-15
 Resorcinol
 Steric Acid
 Sulfur Dioxide
 Sulfuric Acid
 Thioglycol
 Thiophene
 Thiuram Mix
 Trichloroethylene
 Triethylamine
 Volcanic Ash

Environmental 4

Bacteria Mix
 Candida Mix
 Flu Mix
 Parasites Mix
 Staph Mix
 Strep Mix
 Virus Mix
 Vaccines
 Antibiotic Mix
 Anesthesia
 Anesthesia, Dental
 Chemotherapy Mix
 Epidural Mix
 Sulfa-Drug Mix
 Tetracycline
 Acetaminophen
 Anesthetics
 Aspartame
 Aspirin
 Chloroform
 Codeine
 Cortisone
 Ephedrine
 Hydrocortisone
 Hydrogen Peroxide
 Isopropyl Alcohol
 Lidocaine
 Marcaine
 Medications
 Mepavacaine
 Methyl Salicylate
 Morphine
 Nitrous Oxide
 Novacaine
 Ort-Pho-Tyrosine
 Penicillin
 Pitocin
 Prednisone
 Prilocaine
 Prozac
 Ritalin
 Salicylic Acid
 Thiomersal
 Valium
 Vicodin
 Amphetamines
 Amyl Nitrate
 Barbiturates
 Cocaine / Crack
 Crystal Meth
 Ecstasy / MDMA
 Heroin
 LSD
 Marijuana
 Mescaline
 Methamphetamines
 PCP
 Peyote
 Psilocybin, Mush
 Tranquilizers

Enzymes

Acetylcholinesterase
 Alpha-D-Glucosidase
 Amylase
 Beta-D-Glucosidase
 Bicarbonate
 Bromelain
 Carbohydrase
 Catalase
 Cellulase
 Cholecystokinase
 Choline Phosphotransferase
 Chymotrypsin
 Chymotrypsinogen
 Elastase
 Enkephalinase
 Enterokinase
 Exopeptidase
 Galactase
 Glucoamylase
 Glucosamine Oxidase
 Glutathione Peroxidase
 Haptocorrin
 Hydrochloric Acid
 Intrinsic Factor
 Lactase
 Lingual Lipase
 Lipase
 Lipoprotein Lipase
 Lysozymes
 Maltase
 Mucin
 Nattokinase
 Nitroreductase
 Nuclease
 Pancreatic Amylase
 Pancreatic Lipase
 Pancreatin
 Papain
 Pectinase
 Pepsin
 Pepsinogen
 Peptidase
 Phenolsulfotransferase
 Phosphatase
 Phosphodiesterase
 Phospholipase
 Plasmin
 Plasminogen
 Potassium Bicarbonate
 Procarboxypeptidase
 Proelastase
 Protease
 Ptyalin
 Ribonuclease
 Sucrase
 Superoxide Dismutase (SOD)
 Thrombokinas
 Trypsin
 Trypsin Inhibitor
 Trypsinogen

Endodontal Bacteria Exp. I

Actino Gerencseriae
 Actino Israelii
 Actino Meyeri
 Actino Naeslundii
 Actino Odontolyticus
 Actino Radicidentis
 Actino Viscosus
 Actino Viridans
 Aggregatibacter Actino
 Atopobium Rim
 Bacillus Cereus
 Bacteroides Fragilis
 Bact Melaninogenicus
 Bacteroides Ureolyticus
 Bifidobacter Dentium
 Botulinum
 Campylobacter Concis
 Campylobacter Gracilis
 Campylobacter Rectus
 Campylobacter Showae
 Capnocytoph Gingivalis
 Capnocytoph Sputigena
 Catonella Morbic
 Centipeda Periodontii
 Clostridium Biferment
 Clostridium Difficile
 Clostridium Sordelli
 Corynebact Matruchotii
 Dialister Invisus
 Dialister Pneumosintes
 Eikenella Corrodens
 Enterobacter
 Enterococcus Faecalis
 Escherichia Coli
 Eubacterium Lentum
 Eubacterium Limosum
 Eubacterium Nodatum
 Eubacterium Saburreum
 Eubacterium Yurii
 Filifactor Alocis
 Finegoldia Magna
 Fusobact Mortiferum
 Fusobact Necrophorum
 Fusobact Nucleatum
 Fuso/N-Animalis
 Fuso/N-Fusifforme
 Fuso/N-Nucleatum
 Fuso/N-Polymorphum
 Fuso/N-Vincentii
 Fusobac Periodonticum
 Fusobac Varium
 Gemella Haemolysans
 Gemella Morbillorum
 Granulicatella Adiacens
 Lactobacillus Acidophil
 Lactobacillus Paracasei
 Leptotrichia Buccalis
 Leuconostoc Sp
 Micrococcus Luteus
 Mogibacterium Timidum

Endodontal Bacteria Exp. II

Mycoplasma Salivarium
Neisseria Meningitides
Neisseria Mucosa
Olsenella Uli
Peptostrepto Magnus
Peptostrepto Micros
Peptostrepto Prevotii
Porphyro Endodontalis
Porphyro Gingivalis
Prevotella Baroniae
Prevotella Bivia
Prevotella Denticola
Prevotella Disiens
Prevotella Intermedia
Pre Melaninogenica
Pre Multissacharivorax
Prevotella Nigrescens
Prevotella Oralis
Prevotella Salivae
Prevotella Tannerae
Propioni Acnes
Propioni Granulosum
Propioni Propionicum
Pseudom Aeruginosa
Pseudora Alactolyticus
Rothia Dentocariosa
Saccharomy Cerevisiae
Selenomonas Noxia
Slackia Exigua
Sphingo Paucimobilis
Staph Aureus
Staph Capitis
Staph Chromogenes
Staph Epidermidis
Staph Hominis
Staph Oralis
Staph Warnerii
Staph Xylosus
Stenotroph Maltophilia
Strep Anginosus
Strep Constellatus
Streptococcus Gordonii
Strep Intermedius
Strep Mitis
Strep Mutans
Strep Oralis
Strep Parasanguis
Strep Sanguinis
Strep Viridans
Tannerella Forsythia
Trepo Amylovorum
Treponema Denticola
Treponema Forsythia
Trepo Lecithinolyticum
Trepo Maltophilum
Treponema Medium
Treponema Parvum
Treponema Socranskii
Veillonella Parvula
Vibrio Metchnikovii

Endogenous Metabolic Enzymes

5-Hydroxyindoleacetic Acid
Acetyl- CoA Synthetase
Acetyl-CoA
Acetyl-CoA Carboxylase
Aconitase
Adenylate Cyclase
Alanine-Glyoxylate Transaminase
Aldolase
Alkaline Phosphatase (ALP)
Alpha-1 Antitrypsin
Alpha-Galactosidase
Alpha-Glucosidase
Amino Transferases
Aminopeptidase
Arylsulfatase
Beta Glucocerebrosidase
Beta-Glucosidase
Carbonhydrase
Carboxypeptidase
Catechol-O-Methyltransferase
Citrate Synthase
Cystathionine Synthase
Endopeptidase
Enteropeptidase
Fructose-6-Phosphate
Galactokinase
Glucoamylase
Glucose Oxidase
Glucose-6-Phosphatase
Glucose-6-Phosphate
Glucose-6-Phosphate-Dehy
Glutamate Carboxylase
Glutamate Dehydrogenase
Glutathione Reductase
Glycogen Phosphorylase
Glycogen Synthase
Guanine Nucleotide-Bind Prot
Hexosaminidase
Hexose Oxidase
HMG-CoA Reductase
Homogenticsic Acid Oxidase
Hyaluronidase
Hypox.-Guanine Phosphorib.
Hypox.-Guanine Phosphory.
Malate Dehydrogenase
Malonyl CoA
Methionine Synthase
Methylmalonyl CoA
Methyltransferase
Monoamine Oxidase (MAO)
Muscle Phosphorylase
Phenylalanine Hydroxylase
Phosphoglucomutase
Phosphoglucose Isomerase
Phospholipase
Pyruvate Caroxylase
Pyruvate Dehydrogenase
Succinyl CoA
Transketolase
Xanthine Oxidase

Environmental Chemicals 1

Acetone
Acrylic Acid
Acrylonitrile Butadiene Styrene
Aldehyde
Aluminum Sulfate
Ammonia
Ammonium Chloride
Ammonium Phosphate
Ammonium Sulfate
Aniline
Asbestos
Bakelite
Barium Sulfate
Benzalkonium Chloride
Benzene
Benzo Alpha Pyrene BAP
Bisphenol A
Borax
Boric Acid
Calcium Nitrate
Calcium Silicate
Calcium Sulfate
Carbon Disulfide
Carbon Tetrachloride
Chlorine Dioxide
Chloroform
Copper Naphthenate
Cyanide
Cyanoacrylate
Detergent
Dioxin
Epoxy
Ethylene
Ethylene Glycol - Antifreeze
Ethylene-Vinyl Acetate
Fabric Softner
Felinine
Formaldehyde
Formic Acid
Freon
Glutaraldehyde
Hexane
Iron (II) Chloride
Iron (II) Gluconate
Iron (II) Sulfate
Latex
MBT
Melamine
Menthol
Methanol - Wood Alcohol
Methyl Ethyl Ketone
Methyl Mercaptan
Methyl Salicylate
Methylene Chloride
Mothball
Newsprint
Nicotine
Nitrosamine
Nitrosyl Chloride
Nitrous Oxide

Environmental Chemicals 2

Ozone
PBB
PBDE
Perfume
Pesticides
Phenol
Phthalates
Plastarch Material
Poly Methyl Methacrylate
Polyamide
Polycarbonate
Polychlorinated Biphenyls PCB
Polyester
Polyetheretherketone
Polyetherimide
Polyethylene
Polylactic Acid
Polypropylene
Polystyrene
Polysulfone
Polytetrafluoroethylene
Polyurethane
Polyvinyl Acetate (PVAc)
Polyvinyl Chloride
Polyvinylpyrrolidone
Porcelain
Potassium Hydroxide
Printer's Ink
Pyrazine
Pyridine
Pyrrole
Resin
Rubber Cement
Salicylic Acid
Silica
Silver Nitrate
Soap
Sodium Fluoride
Sodium Hydroxide
Sodium Hypochlorite
Sodium Lauryl Sulfate
Sodium Sulfate
Sodium Thiosulfate
Solvents
Styrene
Sulfur Dioxide
Sulfuric Acid
Tetrachloroethylene
Thermoplastic
Thermosetting
Thioglycol
Thiophene
Tobacco
Toluene
Trichloroethylene
Turpentine
Urea-Formaldehyde
Urethanes
Wood Smoke
Xylene

EYE KIT

Aqueous Humor
Artery, Retinal
Ciliary Body
Ciliary Ganglia
Ciliary Muscle
Ciliary Process
Ciliary Ring
Cornea NP
Elastin
Eye NP
Eye, Conjunctiva
Eye, Cornea
Eye, Iris
Eye, Lens
Eye, Retina
Eye, Sclera
Lycine
NAD - Kreb's Cycle
Nerve, Abducens
Nerve, Ciliary
Nerve, Oculomotor
Nerve, Optic
Nerve, Trochlear
Ophthalmia
Ophthalmic Artery/Vein
Optic Atrophy
Optic Chiasm
Optic Radiation
Optic System
Optic Tract
Optic Thalamus
Optimine
Organ Eye
Pars Nervosa
Pars Optica
Procollagen/ Proline Dioxygen
Procollagen
Proelastase
RXR-Retinoid X Receptor
Rectus, Inferior Muscle
Rectus, Lateral Muscle
Rectus, Medial Muscle
Rectus, Oblique Muscle
Rectus, Superior Muscle
Retina Dehydrogenase
Retina Disorder
Retina Isomerase
Retinal Vein Occlusion
Retinitis
Retinol
Retinol Acetate
Retinol Dehydrogenase
Retinol Isomerase
Retinol O-Fatty Acyltrans.
Retinol Palmitate
Retinyl-Palmitate Esterase
Stratum Optica
Vitrous Body
Vitrous Chamber
Vitrous Humor

Fabric

Acetate
Acrylic Fibers
Alpaca
Angora
Artificial Leather
Bamboo
Buckskin
Cambric
Camel Hair
Capilene
Cashmere
Chambry
Chintz
Cotton
Cotton, Bleached
Cotton, Duck
Cotton, Linters
Dacron
Denim
Dralon
Elastics
Fiberglass
Flame-Resistant Fabric
Flannel
Fleece
Fyocell
Gore-Tex
Hemp
Lace
Latex
Leather
Linen
Lycra
Marlex
Microfiber
Modal
Muslin
Neoprene
Nubuck
Nylon
Orlon
Percale
Plisse
Polar Fleece
Polyester
Ramie
Rayon
Rip-Stop
Rubber
Satin
Silk
Spandex Tergal
Suede
Thinsulate
Velvet
Velveteen
Vicuna
Wool
Wool, Chamol
Wool, Sheep

Fats & Oils

Fat, Adipocytes
Fat, Beef
Fat, Butter
Fat, Chicken
Fat, Cocoa Butter
Fat, Crisco
Fat, Ghee
Fat, Heated
Fat, Hydrogenated
Fat, Lamb
Fat, Lard
Fat, Margarine
Fat, Milk
Fat, Monounsaturated
Fat, Partially Hydrogenated
Fat, Polyunsaturated
Fat, Pork
Fat, Saturated
Fat, Superheated Vegetable
Fat, Transfatty Acids
Fat, Unsaturated
Oil, Almond
Oil, Avocado
Oil, Brazil Nut
Oil, Canola
Oil, Cashew
Oil, Castor
Oil, Coconut
Oil, Cod Liver
Oil, Corn
Oil, Cottonseed
Oil, Fish
Oil, Flaxseed
Oil, Grapeseed
Oil, Hazelnut
Oil, Hemp Seed
Oil, Lanolin
Oil, Linseed
Oil, Macadamia Nut
Oil, Mayonnaise
Oil, Mineral
Oil, Olive
Oil, Palm
Oil, Peanut
Oil, Pecan
Oil, Pine Nut
Oil, Pistacio
Oil, Poppy Seed
Oil, Pumpkin Seed
Oil, Rice Bran
Oil, Safflower
Oil, Salad Dressing
Oil, Salmon
Oil, Sesame
Oil, Shark Liver
Oil, Soybeans
Oil, Sunflower
Oil, Vegetable
Oil, Walnut
Oil, Wesson

Fish / Seafood

Anchovy
Bass
Bluefish
Bream
Butter fish
Carp
Catfish
Cod
Crappie
Dorade
Flounder
Grouper
Haddock
Halibut
Herring
Lingcod
Mackerel
Mahi Mahi
Marlin
Monkfish
Mullet
Orange Roughy
Patagonian Toothfish
Perch
Pike
Pollock
Pompano
Sablefish
Salmon
Sardine
Sea Bass
Shark
Snapper
Sole
Swordfish
Tilapia
Tilefish
Trout
Tuna, Ahi
Tuna, Albacore
Tuna, Canned
Tuna, Yellowfin
Turbot
Whitefish
Abalone
Calamari
Clams
Conch
Crab
Crayfish
Cuttlefish
Eel
Geoduck
Lobster
Mussels
Octopus
Oyster
Periwinkle
Scallop
Shrimp

Flowers

Aconite, Winter (Flower)
Alyssum, Sweet (Flower)
Arnica (Flower)
Aster (Flower)
Baby's Breath (Flower)
Begonia, Wax (Flower)
Bird Of Paradise (Flower)
Bleeding Heart (Flower)
Bunchberry (Flower)
Cactus (Flower)
Calendula (Flower)
Candytuft (Flower)
Carnation (Flower)
Chrysanthemum (Flower)
Coneflower, Purple
Coneflower, Yellow
Cosmos (Flower)
Crocus (Flower)
Daffodil (Flower)
Daffodil, Trumpet (Flower)
Dahlia (Flower)
Daisy (Flower)
Daisy, African (Flower)
Dandelion (Flower)
Elder (Flower)
Flower Mix
Freesia (Flower)
Fuschia (Flower)
Gardenia (Flower)
Honeysuckle (Flower)
Hyacinthus (Flower)
Jasmine (Flower)
Lily (Flower)
Magnolia (Flower)
Marigold, American (Flower)
Mock Orange (Flower)
Morning Glory (Flower)
Nasturtium (Flower)
Orchid, Wallflower Donkey
Passion Flower
Peony, Common (Flower)
Phlox, Garden (Flower)
Poppy, Oriental (Flower)
Primrose (Flower)
Rose (Flower)
Rose, Coneflower (Flower)
Rose, Escapade (Flower)
Rose, Granada (Flower)
Rose, Peace (Flower)
Snowdrop, Common (Flower)
Spider, Grey (Flower)
Spirea (Flower)
Sunflower
Sweet Pea (Flower)
Trumpet (Flower)
Tulip (Flower)
Violet (Flower)
Windflower
Yarrow (Flower)
Zinnia, Common (Flower)

Food Additives A

1,4-Heptonolactone
2-Hydroxybiphenyl
Acetic Acid
Adipic Acid
Agar
Aluminum
Annatto
Ascorbic Acid
Aspartame
Beeswaxes
Beta-Carotene
Biotin
Caramel
Carotene, Alpha-Beta-Gamma
Carrageenan
Cellulose
Chlorine
Chlorophyll
Citric Acid
Corn Endosperm Oil
Corn Syrup
Cornstarch
Dextrose (Glucose)
Gelatin
Gum, Arabic (Acacia)
Gum, Black
Gum, Carob Bean
Gum, Ghatti
Gum, Guar
Gum, Karaya
Gum, Locust Bean
Gum, Sweet
Gum, Tragacanth
Gum, Xanthan
Hydrochloric Acid
Hydrogenated Glucose Syrup
Hydrolyzed Veg (Plant) Protein
Invert Sugar
Iron
Lecithin (Phosphatidylcholine)
L-Glutamic Acid
Modified Food Starch
Monosodium Glutamate (MSG)
Niacin
Papain
Paprika Oleoresin
Pectin
Riboflavin (Vitamin B2)
Saccharin
Saffron
Sorbitol
Starches
Sucroglycerides
Sucrose (Table Sugar)
Sucrose Esters of Fatty Acids
Tocopherols (Vitamin E)
Turmeric
Vanilla
Vanillin
Vegetable Carbon

Food Additives B

Alginate Acid
Ambergris
Amidated Pectin
Annatto (Bixin, Norbixin)
Anthocyanins
Arabinogalactan
Aronia
Ascorbyl Palmitate
Azodicarbonamide
Bentonite
Benzoic Acid
Benzoyl Acid
Benzoyl Peroxide
Beta-Apo-8' Carotenol
BHA (Butylated Hydroxyanisole)
BHT (Butylated Hydroxytoluene)
Biphenyl
Bone Phosphate
Canthaxanthin
Capsanthin
Carbon Dioxide
Carmoisine
Carnauba Wax
Chlorine Dioxide
Civet
Cochineal, Carminic Acid
Copper Comp.-Chlorophyll/phyllins
Copper Sulphate
Curcumin
Cyclamic Acid
Dicalcium Diphosphate
Diglycerides
Dimethylpoly-Siloxane
Diethyl Sodium Sulphosuccinate
Diphosphates
Disodium 5'-Ribonucleotide
Disodium Guanylate
Disodium Inosinate
DL-Malic Acid
Dodecyl Gallate
EDTA
Erythritol
Erythroic Acid
Erythrosine
Ethanol
Ethyl Maltol
Ethyl Vanillin
Ethylmethyl Cellulose
Fatty Acid Esters of Glycerol
Fatty Acid Salts
Ferrous Gluconate
Ferrous Lactate
Food Additives Mix
Formic Acid
Fumaric Acid
Gelatine
Glucono Delta-Lactone
Glycerin (Animal)
Glycerin (Vegetable)
Glycerine (Glycerol)

Food Additives C

Glycerol Acetates
Gold
Grape Skin Extract
Guaiacol
Guanylic Acid
Guar Bean
Hexamethylenetetramine
Hexamine
Hydrogen Peroxide
Hydrolyzed Plant Protein
Hydroxypropyl-Cellulose
Hydroxypropyl-Methylcellulose
Iron Oxides
Iron-Ammonium citrate
Kaolins
Keratin
Lactic Acid
Lanolin
Latolrubine BK
L-Cystein
L-Cysteine and its Hydrochlorides
Lecithins
Lycopene
Maltitol
Maltodextrin
Maltol
Mannitol
Metatartaric Acid
Methyl 4-Hydroxybenzoate
Methylcellulose
Methylethylcellulose
Methylparaben
Microcrystalline Wax
Monoammonium L-Glutamate
Mono-and Diglycerides of Fatty Acids
Monoglycerides
Na-O-Phenylphenolat
Natamycin
Nisin
Nitrates
Nitrites
Nitrogen
Nitrous Oxide
Octyl Gallate
Orthophenyl Phenol
Paraffins
Phosphoric Acid
Pigment Rubine
Polydextrose
Polyglycerol Esters of Fatty Acids
Polyglycerol Polyricinoleate
Polyphosphates
Polysorbate 120
Polysorbate 20
Polysorbate 40
Polysorbate 60
Polysorbate 65
Polysorbate 80
Polysorbates
Polyvinylpyrrolidone

Food Additives D

Ammonium Acetate
Ammonium Alginate
Ammonium Carbonates
Ammonium Chloride
Ammonium Ferric Citrates
Ammonium Hydroxide
Ammonium Lactate
Ammonium Phosphatides
Ammonium Polyphosphates
Magnesium Carbonate
Magnesium Chloride
Magnesium Di-L-Glutamate
Magnesium Hydroxide
Magnesium Oxide
Magnesium Phosphates
Magnesium Stearate
Polypropylene Glycol
Polyvinylpyrrolidone
Powdered Cellulose
Propionic Acid
Propylparaben
Propyl Gallate
Propyl. Glycol Esters of Fatty Ac.
Propyl4-Hydroxybenzoate
Propylene Glycol
Propylene Glycol Alginate
Propylparaben
Quinine Sulfate
Refined Microcrystalline Wax
Rennet
Saccharines
Salts of fatty Acid
Shellac
Silicon Dioxide
Silver
Sorbic Acid
Sorbitan Monolaurate
Sorbitan Mono-Oleate
Sorbitan Monostearate
Sorbitan Monopalmitate
Sorbitan Tristearate
Stearic Acid
Stearyl Tartrate
Succinic Acid
Sulphur Dioxides
Sulphuric Acid
Tagetes (Aztec Marigold)
Talc
Tannic Acid Tannins
Tartaric Acid
Tartrazine
Tertiary Butylhydroquinone (TBHQ)
Thaumatococin
Thiabendazole
Titanium Dioxide
Torula
Tri-Ammonium Citrate
Triethyl Acetate
Xanthophylls
Xylitol

Food Additives E

Calcium Alginate
Calcium Aluminium Silicate
Calcium Ascorbate
Calcium Benzoate
Calcium Carbonate
Calcium Chloride
Calcium Citrates
Calcium Disodium EDTA
Calcium Formate
Calcium Fumarate
Calcium Gluconate
Calcium Glutamate
Calcium Hydrogen Sulphite
Calcium Hydroxide
Calcium Lactate
Calcium Malates
Calcium Orthophosphates
Calcium Oxide
Calcium Phosphate
Calcium Polyphosphates
Magnesium Sulphate
Sodium 5'Ribonucleotide
Sodium Acetate
Sodium Alginate
Sodium Aluminium Phosphate
Sodium Aluminium Silicate
Sodium Aluminium Sulfate
Sodium and Potassium Polyphos.
Sodium Ascorbate
Sodium Benzoate
Sodium Bicarbonate
Sodium Biphenyl-2-Yloxide
Sodium Bisulphite
Sodium Carbonates
Sodium Carboxymethyl-Cellulose
Sodium Caseinate
Sodium Citrates
Sodium Diacetate
Sodium Erythorbate
Sodium Ferrocyanide
Sodium Fluoride
Sodium Formate
Sodium Gluconate
Sodium Hydrogen Sulphite
Sodium Hydroxide
Sodium Lactate
Sodium Malates
Sodium Metabisulphite
Sodium Nitrate (chile Saltpeter)
Sodium Nitrite
Sodium Orthophosphates
Sodium Phosphate
Sodium Potassium Tartrate
Sodium Propionate
Sodium Salt
Sodium Sorbate
Sodium Stearoyl-2-Lactylate
Sodium Sulphate
Sodium Sulphite
Sodium Tartrates

Food Additives F*

Acesulphane Potassium
Calcium Propionate
Calcium Silicates
Calcium Sorbate
Calcium Stearoyl-2-Lactylate
Calcium Sulphate
Calcium Sulphite
Calcium Tartrate
Monopotassium Glutamate
Potassium Acetate
Potassium Adipate
Potassium Alginate
Potassium Ascorbate
Potassium Benzoate
Potassium Bisulphite
Potassium Bromate
Potassium Bromate/Center
Potassium Carbonates
Potassium Chloride
Potassium Citrates
Potassium Ferrocyanide
Potassium Fumerate
Potassium Gluconate
Potassium Hydroxide
Potassium Iodide
Potassium Lactate
Potassium Malate
Potassium Metabisulphite
Potassium Nitrate
Potassium Nitrite
Potassium Orthophosphates
Potassium Propionate
Potassium Sorbate
Potassium Sulphate
Potassium Sulphite
Potassium Tartrates

Food Additives Condensed

Agar
Alginic Acid
Ammonium Bicarbonate
Ammonium Carbonate
Ammonium Citrate
Amyl Acetate
Amyl Alcohol
Amyl Butyrate
Amyl Valerate
BHA
BHT
Calcium Carbonate
Calcium Citrate
Calcium Gluconate
Calcium Lactate
Calcium Phosphate
Calcium Propionate
Calcium Sorbate
Carrageenan
Diacetyl
Dye, Blue #1
Dye, Blue #2
Dye, Green #3
Dye, Red #2
Dye, Red #3
Dye, Red #40
Dye, Yellow #5
Dye, Yellow #6
Food Orange
Fumaric Acid
Guanylic Acid
Gum, Arabic
Gum, Guar
Gum, Karaya
Gum, Locust Bean
Gum, Tara
Gum, Tragacanth
Gum, Xanthan
Inosinic Acid
Maltol
Monosodium Glutamate
Natamycin
Nitrates
Nitrites
Paraben
Phosphoric Acid
Polysorbate
Potassium Sorbate
Potassium Bicarbonate
Potassium Chloride
Potassium Iodate
Potassium Tartrate
Propyl Gallate
Propylene Glycol
Sodium Bicarbonate
Sodium Diacetate
Sodium Erythorbate
Sodium Metabisulfite
Sodium Phosphate
TBHQ

<u>Food Colors *</u>	<u>Food Flavor/Ingredients</u>	<u>Foods</u>	<u>Fruit</u>
Annatto	4-Methylacetophenone	Egg Mix	Acai Berries
Blue Dye #1/Brilliant Blue	Anethole	Egg White	Acerola
Blue Dye #1 Lake	Anisyl Formate	Egg Yolk	Apple
Blue Dye #2/Indigo Carmine	Apha-Ionone	Chicken	Apricot
Blue Dye #2 Lake	Argan Oil	Calcium	Banana
Blue Dye, Patent Blue	Benzoates	Milk Mix	Blackberry
Blue Dye, Royal Blue	Benzyl Acetate	Dairy Mix	Blueberry
Blue Dye, Sky Blue	Benzyl Isobutyrate	Vitamin C	Boysenberry
Blushing Pink	Butyric Acid	B Complex	Cantaloupe
Brilliant Black BN	Cinnamyl Isobutyrate	Sugar Mix	Casaba Melon
Brilliant Scarlet 4R	Cinnamyl Valerate	Iron	Cherry
Brown FK	Citric Acid	Vitamin A	Citron
Brown, Chocolate HT	Cognac Essential Oil	Minerals	Crabapple
Burgandy	Diglycerides	Salt Mix	Cranberry
D&C Green # 5	Dipropyl Ketone	Chloride	Crenshaw
D&C Green # 6	Ethyl Butyrate	Grain Mix	Currants
D&C Green # 8	Ethyl Cinnamate	Wheat Mix	Date
D&C Orange # 4	Ethyl Heptanoate	Corn Mix	Elderberry
D&C Red # 4	Ethyl Heptylate	Whey	Fig
D&C Red # 6	Ethyl Isovalerate	Yeast Mix	Gooseberry
D&C Red #17	Ethyl Lactate	Yogurt	Grape
D&C Red #22	Ethyl Maltol	Artificial Sweeteners	Grapefruit
D&C Red #28	Ethyl Methylphenylglycidate	Caffeine	Guava
D&C Red #30	Ethyl Nitrate	Chocolate	Honeydew
D&C Red #33	Ethyl Propionate	Coffee Mix	Huckleberry
D&C Violet # 2	Ethyl Valerate	Nut Mix	Jackfruit
D&C Yellow # 8	Ethyl-2-Methylbutyrate	Peanuts	Kiwifruit
D&C Yellow #10	Gamma-Undecalactone	Walnut Mix	Kumquat
D&C Yellow #11	Glycerin	Spices	Lemon
Green Dye #3/Fast Green	Heliotropin	Bean / Legume Mix	Lime
Green Dye, Emerald Green	Hydroxyphenyl-2-Butanone	Fats, Animal	Lingonberry
Green Dye, Leaf Green	Iron Ammonia Citrate	Fats, Vegetable	Loganberry
Green Dye, Green S	Isobutyl Anthranilate	Fish Mix	Loquat
Orange	Isobutyl Butyrate	Shell Fish Mix	Lychee
Orange Magic Line	Lemon Essential Oil	Turkey	Mandarin
Red Dye #2/Amaranth	Maltol	Alcohol Mix	Mango
Red Dye #2/Citrus Red	Methyl Amyl Ketone	Gelatin	Mangosteen
Red Dye #2G	Methyl Anthranilate	Gum Mix	Marionberry
Red Dye #3/Erythrosine	Methyl Benzoate	Berry Mix	Nectarine
Red Dye #40/Allura Red	Methyl Cinnamate	Citrus Fruit Mix	Noni
Red Dye #40 Lake	Methyl Heptine Carbonate	Cucumber Mix	Orange
Red Dye #5/Carmoisine	Methyl Naphthyl Ketone	Fruit Mix	Papaya
Red Dye #6/Ponceau 4R	Methyl Salicylate	Melon Mix	Passion Fruit
Red Dye, Allura AC	Mint Essential Oil	Vegetables	Peach
Red Dye, Beet Red-Betanin	Modified Food Starch	Vinegar Mix	Pear
Red Dye, Christmas Red	Monoglycerides	Artificial Flavors	Persimmon
Rose Pink	Nerolin	Baking Powder	Pineapple
Violet	Neryl Isobutyrate	Baking Soda	Plums
Yellow Dye #2G	Olestra	Cheese Mix	Pomegranate
Yellow Dye #5/Tartrazine	Orris Butter	Food Additives	Prickly Pear
Yellow Dye #5 Lake	Phenethyl Alcohol	Food Color/Dyes	Pumpkin
Yellow Dye #6 / Sunset	Phenylacetic Esters	Food Preservatives	Quince
Yellow Dye #6 Lake	Polydextrose	Lecithin	Raspberry
Yellow Dye, Egg Yellow	Rose	Meat Mix	Salmonberry
Yellow Dye, Lemon	Rum Ether	Onion Mix	Starfruit
Yellow Dye, Quinoline	Silicon Dioxide	Pepper Mix	Strawberry
	Solvent	Potato Mix	Tamarind
	Sorbic Acid	Soybean Mix	Tangelo
	Sorbitan Monosterate	Starch Mix	Tangerine
	Vanillin	Tomato Mix	Watermelon

<u>Fuel</u>	<u>Fur/Feathers/Hair</u>	<u>Gemstones</u>	<u>Gene Transcription Factors</u>
Alcohol Fuel	Hair, Alpaca	Abalone	Gene Tr 01
Algae Fuel	Hair, Bear	Aventurine	Gene Tr 02
Avgas	Hair, Beaver	Agate	Gene Tr 03
Avgas, JP-1	Hair, Buffalo	Alexandrite	Gene Tr 04
Avgas, JP-4	Hair, Camel	Amazonite	Gene Tr 05
Avgas, JP-5	Hair, Cat	Amber	Gene Tr 06
Avgas, JP-6	Hair, Chinchilla	Amethyst	Gene Tr 07
Avgas, JP-7	Hair, Coyote	Ammolite	Gene Tr 08
Avgas, JP-8	Hair, Deer	Aquamarine	Gene Tr 09
Aviation Fuel	Hair, Dog	Beryl	Gene Tr 10
Biobor JF	Hair, Elk	Bloodstone	Gene Tr 11
Biobutanol	Hair, Ferret	Carnelian	Gene Tr 12
Biochar	Hair, Fisher	Chrysoberyl	Gene Tr 13
Biodiesel B100	Hair, Fitch	Citrine	Gene Tr 14
Bioethanol	Hair, Fox	Copal	Gene Tr 15
Bioethers	Hair, Gerbils	Coral	Gene Tr 16
Butane	Hair, Goat	Danburite	Gene Tr 17
Butanol	Hair, Guinea Pigs	Diamond	Gene Tr 18
Carbon	Hair, Hamster	Diopside	Gene Tr 19
Carbon Dioxide	Hair, Horse	Emerald	Gene Tr 20
Carbon Monoxide CO	Hair, Lamb	Garnet	Gene Tr 21
Cellulosic Ethanol	Hair, Llama	Hematite	Gene Tr 22
Chlorophenols	Hair, Lynx	Hemimorphite	Gene Tr 23
Crude Oil	Hair, Marmot	Iolite	Gene Tr 24
Cryogenic Fuel	Hair, Marten	Ivory	Gene Tr 25
Diesel	Hair, Mice	Jade	Gene Tr 26
Ethanol Fuel	Hair, Mink	Jasper	Gene Tr 27
Ether	Hair, Mole	Jet	Gene Tr 28
Exhaust, Car	Hair, Moose	Lace Agate	Gene Tr 29
Exhaust, Diesel	Hair, Musk Ox	Lapis Lazuli	Gene Tr 30
Exhaust, Gasoline	Hair, Muskrat	Larimar	Gene Tr 31
Fossil Fuels	Hair, Opossum	Lepidolite	Gene Tr 32
Gasoline	Hair, Otter	Malachite	Gene Tr 33
Helium	Hair, Pig/Hog	Marcasite	Gene Tr 34
Hydrocarbon	Hair, Rabbit	Marialite	Gene Tr 35
Hydrogen	Hair, Raccoon	Moonstone	Gene Tr 36
Jet Biofuels	Hair, Rat	Moss Agate	Gene Tr 37
Jet Fuel, Avtur	Hair, Reindeer	Nacre	Gene Tr 38
Jet Fuel, Jet-A	Hair, Sable	Obsidian	Gene Tr 39
Jet Fuel, Jet-A1	Hair, Seal	Onyx	Gene Tr 40
Jet Fuel, Jet-B	Hair, Skunk	Opal	Gene Tr 41
Kathon FP1.5	Hair, Squirrel	Pearl	Gene Tr 42
Kerosene	Hair, Weasel	Peridot	Gene Tr 43
Lead Additive	Hair, Wolf	Pyrite	Gene Tr 44
Methanol	Hair, Wolverine	Quartz	Gene Tr 45
MMT	Feathers, Canary	Rose Quartz	Gene Tr 46
MTBE	Feathers, Chicken	Ruby	Gene Tr 47
Natural Gas	Feathers, Cockatiels	Ruby-Zoisite	Gene Tr 48
Octane	Feathers, Cockatoo	Sapphire	Gene Tr 49
Oxygenated Fuel	Feathers, Conures	Sodalite	Gene Tr 50
PAHs	Feathers, Dove	Sphalerite	Gene Tr 51
Petroleum	Feathers, Duck	Sphene	Gene Tr 52
Propane	Feathers, Finch	Sugilite	Gene Tr 53
Propanol	Feathers, Goose	Sunstone	Gene Tr 54
Renewable Diesel	Feathers, Lories	Tanzanite	Gene Tr 55
Syngas	Feathers, Love Bird	Tigers Eye	Gene Tr 56
Synthetic Fuel, FT fuel	Feathers, Macaw	Topaz	Gene Tr 57
Synthetic Fuel, GTL	Feathers, Parakeet	Tourmaline	Gene Tr 58
Tri-Ethyl Borane TEB	Feathers, Parrot	Turquoise	Gene Tr 59
Unleaded	Feathers, Pigeon	Yogo Sapphire	Gene Tr 60

Grains

Amaranth
 Barley
 Barley, Malted
 Buckwheat
 Bulgar
 Corn Flour
 Corn Meal
 Corn Oat
 Corn Silk
 Corn, Blue
 Corn, Bran
 Corn, Hominy
 Corn, Indian
 Corn, Popping
 Corn, Red
 Corn, Sweet
 Corn, White
 Corn, Yellow
 Einkorn
 Emmer
 Farina
 Fonio
 Granola
 Hops
 Indian Ricegrass
 Kamut
 Millet
 Montina
 Oat Bran
 Oats
 Quinoa
 Rice, Basmati
 Rice, Brown
 Rice, Chinese Black
 Rice, Himalayan Red
 Rice, Italian Arborio
 Rice, Long Grain Brown
 Rice, Maifun
 Rice, Purple Sticky
 Rice, Red Cargo
 Rice, Thai Jasmine
 Rice, White Basmati
 Rice, Wild
 Rye
 Semolina
 Sorghum
 Spelt
 Sumac
 Tapioca
 Teff
 Triticale
 Wheat Bran
 Wheat Germ
 Wheat, Cracked
 Wheat, Hard Red Spring
 Wheat, Hard Red Winter
 Wheat, Hard White
 Wheat, Soft Red Winter
 Wheat, Soft White
 Wheat, Whole

Grass 1

Alfalfa Grass
 Annual Meadow Grass
 Arrow Grass
 Bahia Grass
 Barnyard Grass
 Bentgrass Mix
 Bentgrass, Creeping
 Bermuda Couch Grass
 Bermuda Grass
 Bermuda Grass Smut
 Bluegrass Grass Mix
 Bluegrass, Annual
 Bluegrass, Canada
 Bluegrass, Kentucky
 Bluestem Grass
 Bluestem Grass, False
 Bristle Grass
 Brome Grass Mix
 Brome Grass, Hungarian
 Brome Grass, Smooth
 Buffel Grasses
 Bunch Grass
 Canary Grass
 Centipede Grass
 Chess Grass
 Chess, Southern
 Clover Grass, Sweet
 Cock's Spur Grass
 Cocksfoot
 Common Foxtail
 Common Reed Grass
 Couchgrass
 Crabgrass, Large
 Creeping, Bent
 Crown Grass
 Dog's Tooth Grass
 Dropseed Grass
 Fescue Grass
 Fescue Grass, Meadow
 Fodder Grass
 Grama Grass Mix
 Grama Grass, Blue
 Grama Grass, Eastern
 Grama Grass, Mock
 Hair Grass
 Johnson Grass
 Johnson Grass Smut
 June Grass
 Kikuyu Grass
 Knot Grass
 Koeler's Grass
 Lemon Grass
 Love Grass - Eragrostis
 Lyme Grass
 Meadow Fescue
 Meadow Foxtail Grass
 Meadow Grass
 Molasses Grass
 Needle Grass
 Nut Grass

Grass 2*

Oat Grass Mix
 Oat Grass, Cultivated
 Oat Grass, Tall
 Oat Grass, Wild
 Orchard Grass
 Pampas Grass
 Panic Grass
 Paspalum Grass
 Porcupine Grass
 Prairie Grass
 Pearl Millet
 Quack Grass
 Quaking Grass
 Redtop Grass
 Reed Grass
 Rescue Grass
 Rice Grass
 Ricegrass, Indian
 Rooigrass (Redgrass)
 Rush Grass
 Rye Grass Mix
 Rye Grass, Cultivated
 Rye Grass, False
 Rye Grass, Perennial
 Rye Grass, Wild
 Saltgrass
 Sea Grass
 Sedge Grass
 Sedge Grass, Flat
 Shave Grass
 Silk Grass
 Sorghum Grass
 St. Augustine Grass
 Star Grass
 Sudan Grass
 Sweet Vernal Grass
 Switchgrass
 Timothy Grass
 Timothy Hay
 Velvet Grass
 Wheatgrass Mix
 Wheatgrass, Bluebunch
 Wheatgrass, Cultivated
 Wheatgrass, Western
 White Grass
 Wood Rush

Histamines

A2-Adrenoceptor
 Acetylcholine
 Acetylcholine M3 Rec
 AMPA-Receptors
 Basophil Histamine
 Bone Marrow H4 Hist Rec
 cAMP Resp Ele (CRE)
 CNS tissue H1 Hist Rec
 Colon H4 Hist Rec
 Diacylglycerol
 Dopamine
 Endothelium H1 Hist Rec
 Enterochrom-Like (ECL)
 G Protein-Coupled Rec
 G1-Coupled Rec
 GABAA-Rec
 Gastrin CCK2 Rec
 Gq-Cpl Muscar M1 Rec
 H1 Histamine Rec
 H2 Histamine Rec
 H3 Histamine Rec
 H4 Histamine Rec
 Histamine
 Hist-N-Methyltransfer
 Histaminergic Neurons
 Histidine
 Histidine Decarboxyl
 Histiminase-Diamine Ox
 Hypocretins
 Inositol-1,4,5-Trisphos
 Mast Cell Histamine
 Mast Cells
 MAP Kinases
 Neuropeptide Galanin
 Nic Acet Rec (nAChRs)
 Nitric Oxide
 NMDA-Receptors
 N-Methylhistamine
 Non-Mast Cell Hist
 Norepinephrine
 nPKC
 Orexins
 Pari Cells H2 Hist Rec
 Phosphatid 4,5-Bisphos
 Phospholipase Cb
 PKC-A
 PKC-B1
 PKC-B2
 PKC-Y
 Post Hypothal Neurons
 S-Adenosyl Methionine
 Serotonin
 Serum Res El (SRE)
 S I H4 Hist Rec
 Sm Muscle H1 Hist Rec
 Spleen H4 Hist Rec
 Thymus H4 Hist Rec
 Tuberomam Nuclei
 Tyro Kinase Gr Fact Rec
 VMAT2

Hormones 1

Adrenocorticotrop. (ACTH)
Aldosterone
Androgens
Androsterone
Angiotensin
Angiotensin I
Angiotensin II
Antidiuretic Hormone (ADH)
Atrial Natriuretic Pep. (ANP)
Calcitonin (CT)
Cholecystokinin (CCK)
Corticosterone
CRH
Cortisol
Dehydroepiandrosterone (DHEA)
Epinephrine - Adrenalin
Erythropoietin (EPO)
Estradiol
Estriol
Estrogen
Estrone
Follicular Stimulating (FSH)
Gastric Inhibitory Peptide (GIP)
Gastrin
Gastrin Releasing Peptide
Ghrelin
Glucagon
Glucocorticoids (GC)
GnRH
GH-IH
GH-RH
Growth Hormones (GH)
HCG
Inhibin
Insulin
Lactogenic Hormone
Leptin
Luteinizing Hormone (LH)
Melanocyte Stimul. (MSH)
MSH-IH
Melatonin
Mineralocorticoids (MC)
Norepinephrine
Oxytocin (OT)
Parathyroid Hormone (PTH)
Pregnenolone
Progesterone
Prolactin (PRL)
Prolactin Inhibiting Hor. (PIH)
Prolactin Releas. Fact. (PRF)
Relaxin
Renin
Testosterone
Thymopoietin
Thymosin (T-Cells)
Thyroid Stimulating (TSH)
Thyroxine (T4)
Thyrotrophin Releas. Hor. (TRH)
Triiodothyronine (T3)
Vasoactive Intestinal Pep. (VIP)

Hormones 2

Adiponectin
Adrenomedullin
Androstenediol
Androstenedione
Angiotensinogen
Antimüllerian Hormone
Anti-Thyroid Peroxidase
Beta Follicle Stimulating Hormone
Beta-Lipotropin
Brain Natriuretic Peptide
Calcidiol
Calcitonin Gene-Related Peptide
Calcitriol
Corticotropin-Like Intermediate Peptide
Delta Sleep-Inducing Peptide
Endothelins
Enterocrinin
Enteroglucagon
Fibroblast Growth Hormone
Follicle Stimulating Hormone, Beta Polypeptide
FSH-RF
Galanin
Galanin-Like Peptide
GLP-1
GLP-2
Glycoprotein, Human, Alpha Polypeptide
Human Placental Lactogen
Hydrocortisone
Insulin-Like Growth Factor-1 (IGF-1)
Insulin-Like Growth Factor-2 (IGF-2)
Intrinsic Factor
Irisin
Islet Amyloid Polypeptide (IAPP)
Lipotropic Hormone, Lipophilic
Lipotropin, Prohormone
Luteinizing Hormone, Beta Polypeptide
LH-RF
Melanin Concentrating Hormone
Motilin
Neurophysins
Orexin
Osteocalcin
Pancreatic Polypeptide
Peptide YY
PACAP
Proopiomelanocortin
Prostacyclin
Resistin
Secretin
Somatomedin
Thrombopoietin
Thymosin Beta
Thymosin Alpha 1
Thymulin
Thyroglobulin
Thyroid Binding Globulins
Thyroid Binding Prealbumin
Thyroid Peroxidase
Thyroid Stimulating Hormone, Beta Polypeptide

Immune

Antigen Binding Site
Antigenic Peptides
Antigens, Cell Receptive
Bone Marrow, Red
Bone Marrow, Yellow
C3 Molecule
CD40 Molecule
Circulation Immune Complex
Complement Protein C1q
Co-Receptor Protein CD4
Co-Receptor Protein CD8
Counter Receptors
Gene Fragments
High Endothelial Venules HEV
Homing Receptors
Human Leukocyte Antigen-HLA
Immune System Modulators
Immune System, Adaptive
Immune System, Innate
Immunity, Cell-Mediated
Immunity, Humoral Mediated
Immunoglobulin Folds
Immunoglobulin IgA
Immunoglobulin IgD
Immunoglobulin IgE
Immunoglobulin IgG
Immunoglobulin IgM
Kupffer Cells
Lymph Capillaries
Lymph Node, Cortex
Lymph Node, Germinal Center
Lymph Node, Paracortex
Lymph Nodes
Lymphangion
Lymphatic Vessels
Lymphoid Follicles
Lymphoid Tissue
Lymphokines
Major Histocompatibility Complex-MHC
MHC, Class I
MHC, Class II
Nucleotide Sequences
Stem Cells, Bone Marrow
Stem Cells, Thymic
Stromal Cell
T Cell Receptors - Alpha
T Cell Receptors - Beta
T Cell Receptors - Delta
T Cell Receptors - Gamma
T Cell Receptors - TCR's
T Cell, Gamma Delta
T Cell, Helper
T Cell, Helper 1
T Cell, Helper 2
T Cell, Immunity
T Cell, Killer
T Cell, Memory
T Cell, Regulatory
T Cell, Suppressor
Tumor Necrosis Factor

Immune System Kit

Adenoids
Appendix
Bone Marrow
Spleen
Thymus
Tonsils
Lymph Nodes
Axillary Nodes
Cervical Nodes
Iliac Nodes
Inguinal Nodes
Lumbar Nodes
Peyer's Patches
Bronchial-ALT
Gut-ALT
Basophils
Blood
Dendritic Cells
Eosinophils
Granulocyte
Histamines
Leukocytes-WBC
Leukotrienes
Lymphocytes
Macrophages
Mast Cells
Microglial Cells
Monocytes
Neutrophils
Phagocytes
B Cells
Immunoglobulin IgA
Immunoglobulin IgD
Immunoglobulin IgE
Immunoglobulin IgG
Immunoglobulin IgM
T Cells
CD8+ T Cells
CD4+ T Cells
TH1 Cells
TH2 Cells
TH17 Cells
TH9 Cells
TH22 Cells
Natural Killer Cells
Regulatory T Cells
Cytokines
Colony-Stim Factors
Interferons
Interleukins
Chemokines
Tumor Necrosis Factors
Human Leukocyte Antigens
B-Cell Receptors
T-Cell Receptors
Chemokine Receptors
Cytokine Receptors
Histamine Receptors
Interleukin Receptors
Toll-Like Receptors

Insects

Ant, Black
Ant, Fire
Ant, Green (Australia)
Ant, Mix
Ant, Red
Aphid
Bedbugs
Bumblebee
Butterfly
Caterpillars
Chiggers
Cockroach
Cricket
Ctenocephalide
Culex
Deer Fly
Demodex
Dermacentor
Fleas
Gnat
Honeybee
Hornet
Horsefly
Housefly
Ixodes
Lice
Linognathus
Mayfly
Midges
Mite Mix
Mite, Chorioptes
Mite, Dust
Mite, Mange
Mosquito
Moth
Notoedres
Psoroptes
Red Bugs
Rhipicephalus
Sand Fly
Sarcoptes
Scabies
Scorpion
Scrub Typhus
Spider Mix
Spider, Black Widow
Spider, Brown Recluse
Spider, Funnel Web
Spider, Red Back
Spider, Tarantula Cubensis
Spider, Trap Door
Spider, White Tailed
Spider, Wolf
Stable Fly
Stinging Insect Mix
Teste Flies
Tick Mix
Vinagaroon
Wasp
Yellow Jacket

Lectins

Banana Lectin - BanLec-I
Barley Lectin - HVA
Black Bean Lectin - PHA-E
Blackberry Lectin - BBL
Broad/Fava Bean Lectin - VFA
Buckwheat Lectin - BWL
Cheese Lectin - CL
Chestnut Lectin - CAN
Chick Pea Lectin - CPA
Chicken Lectin - GGA
Corn Lectin I - ZMA-I
Corn Lectin II - ZMA-II
Cranberry Lectin - VMA
Dairy Lectin - DL
Eggplant Lectin - SMA
Eggs Lectin - EL
Elderberry Lectin - SNA-III
Fruit Lectin - FL
Garbanzo Bean Lectin - PHA-L
Garden Pea Lectin - PSA
Garlic Lectin - ASA-I
Grain Lectin - GL
Jerusalem Artichoke Lectin - HTA
Kefir Lectin - KL
Kidney Bean Lectin - PVA
Kiwi Lectin - KL
Leek Lectin - APA
Legume Lectin - LL
Lentil Lectin - LCA
Lima Bean Lectin - PLA
Mango Lectin - MIA
Milk Lectin - ML
Millet Lectin - ML
Mung Bean Lectin - MBA
Mushroom Lectin - ABA
Nightshade Lectin - NSL
Nut Lectin - NL
Oats Lectin - OL
Okra Lectin - AEA
Onion Lectin - ACA
Peanut Lectin - PNA
Pepper Lectin - PNL
Pineapple Lectin - ACA
Pinto Bean Lectin - PBA
Potato Lectin - STA
Pumpkin Lectin - CMA
Quinoa Lectin - QL
Rice Lectin - OSA
Rye Lectin - SCA
Saffron Lectin - HMA1
Scarlet Runner Bean Lectin - PCA
Shallot Lectin - AAA
Soybean Lectin - SBA
Summer Squash Lectin - CPA
Sunflower Seed Lectin - SSL
Tomato Lectin - LEA
Turtle Bean Lectin - PHA
Wheat Germ Lectin - WGA
Wheat Lectin - WL
Yogurt Lectin - YL

Legumes/Nuts/Seeds

Bean, Adzuki
Bean, Anasazi
Bean, Appaloosa
Bean, Baby Lima
Bean, Black
Bean, Black Turtle
Bean, Butterscotch
Bean, Cannellini
Bean, Cranberry
Bean, European Soldier
Bean, Fava (Broad)
Bean, Flageolet
Bean, Garbanzo
Bean, Goa (Winged)
Bean, Great Northern
Bean, Haricot
Bean, Lima
Bean, Marrow
Bean, Mung
Bean, Navy
Bean, Pink
Bean, Pinto
Bean, Red Kidney
Bean, Runner
Bean, Scarlet Runner
Bean, Small Red
Bean, Small White
Bean, Soy
Bean, Trout
Bean, White
Bean, Yard Long (Chinese Long)
Bean, Yellow Eye
Bean, Yellow Soybean
Lentil, Brown
Lentil, Green
Lentil, Red
Lentil, Yellow
Pea, Black Eyed
Pea, Chick
Pea, Green
Peas, Green Split
Peas, Pigeon
Peas, Yellow Split
Poppy Seed
Pumpkin Seeds
Sesame Seed
Sunflower Seed
Almond
Brazil Nut
Cashew
Chestnut
Coconut
Hazelnut (Filbert)
Macadamia
Peanut
Pecan
Pine Nuts
Pistachio
Walnut, Black
Walnut, English

Lung 1

Alveolar Air (Saturated)
 Alveolar Complex
 Alveolar Duct
 Alveolar Lumen
 Alveolar Macrophages
 Alveolar Sacs
 Alveolar Ventilation
 Alveoli
 Anatomic Dead Space
 Angiotensin I
 Angiotensin II
 Anterior Margin
 Apex of Lung
 Basement Membrane
 Basophils
 Bronchial Arteries
 Bronchial Constriction
 Bronchial Nerve
 Bronchial Tree
 Bronchiolar Mucosa
 Bronchodilation
 Bronchopulmonary Segment
 Capillary Beds
 Cardiac Impression
 Cartilage Plate
 Cartilage Rings
 Cellular Respiration
 Ciliated Epithelium
 Converting Enzyme
 Costal Breathing (Shallow)
 Costal Surface
 Diaphragmatic Breathing
 Ductus Arteriosus
 Elastic Fibers
 Elastic Rebound
 Endothelial Cell
 Epithelial Cells
 Exhalation
 Expired Air (Saturated)
 External Carotid Art.
 External Respiration
 Extrapulmonary Bronchi
 Forced Breathing
 Fused Basal Laminae
 Groove for Aorta
 Groove for Esophagus
 Hilus
 Horizontal Fissure
 Inf. Pulmonary Veins
 Inferior Lobar Bronchus
 Inhalation
 Inspiration Gradient Ratio
 Inspiratory Reserve Volume
 Inspired Air (Dry)
 Interalveolar Septum
 Interlobular Septum
 Internal Air Pressure
 Internal Respiration
 Intrapulmonary Bronchi
 Lamina Propria

Lung 2*

Larynx
 Left Lung
 Left Pulmonary Artery
 Left Pulmonary Veins
 Lumen of Sm. Bronchus
 Mast Cells
 Mediastinal Surface
 Mediastinum
 Mesothelium
 Middle Lobar Bronchus
 Mucous Glands
 Muscular Contractions
 Nasal Cavity
 Oblique Fissure
 Oxygen Volume Ratio
 Parietal Pleura
 Patenchyma
 Pharynx
 Phospholipids
 Pleural Cavity
 Pleural Fluid
 Primary Bronchus
 Pulmonary Arteries
 Pulmonary Veins
 Pulmonary Ventilation
 Pulmonary Venules
 Quiet Breathing
 Residual Volume
 Respiratory Bronchioles
 Respiratory Cycle
 Respiratory Epithelium
 Respiratory Membrane
 Resp. Passageways
 Respiratory Reserve Volume
 Right Lung
 Right Pulm. Artery
 Right Pulmonary Veins
 Secondary Bronchi
 Segmental Bronchi
 Septal Cells
 Serous Membrane
 Single Pulmonary Lobule
 Sm. Intrapulm. Bronchi
 Squamous Epithelium
 Submucosa
 Sup. Lobar Bronchus
 Sup. Pulmonary Veins
 Terminal Bronchioles
 Tertiary Bronchi
 Trabeculae
 Trachea
 Visceral Pleura

MC Activation

Mast Cell Pathway
 Hematopoietic SC
 C-Kit/CD117
 Stem Cell Factor
 Interleukin-3
 Mast Cells
Mast Cell Inhibition
 Interleukin-4
 ITIM
 CD72
 T-Suppressor Cells
 Interleukin-10
 Allergen 1
Mast Cell Path+Inh
Mast Cell 13 Mix
 Chymase
 Cytokines
 Heparin
 Histamine
 Inflammation
 Leukotrienes
 Macrophages
 Norepinephrine
 Prostaglandin PGD2
 Prostaglandin PGE2
 Prostaglandins
 Proteases
 Serotonin
 Tryptase
IgE Pathway
 Dendritic Cells
 Naïve CD4 T Cells
 T-Helper Cells/TH 2
 Interleukin-4
 Interleukin-13
 B Cells
 Immunoglobulin IgE
 Fc-Epsilon-R1
 Fc-Epsilon-R2/CD23
 EGFR
 Glycocalyx
 PGD2 Receptors
 PGE2 Receptors
Mast Cell Growth
 ITAM
 Interleukin-4
 Interleukin-9
 Interleukin-13
 Interleukin-17
 Interleukin-29
 TNF
 Thalamus
 Subthalamus
 IgG Receptors
 Cytokine Receptors
 Histamine Receptors
 SCF Receptors
 Toll-Like Receptors

Medications 1

Abilify
 Accutane
 Aciphex
 Actos
 Acyclovir
 Adderall
 Advair
 Albuterol
 Aldactone
 Allegra
 Allopurinol
 Altace
 Ambien
 Amiodarone
 Amitriptyline
 Amoxapine-Asendis
 Amoxicillin
 Ampicillin
 Aricept
 Atarax
 Atenolol
 Ativan
 Atrovent
 Augmentin
 Avalide
 Avandia
 Avelox
 Azithromycin
 Baclofen
 Bactrim
 Bayer ASA
 Benadryl
 Benicar
 Bentyl
 Biaxin
 Botox
 Bupropion
 Buspar
 Captopril
 Cardura
 Cefaclor
 Cefalexin
 Cefotaxime
 Ceftin
 Celebrex
 Celexa
 Chantix
 Chloramphenicol
 Cialis
 Cilazapril
 Cimetidine (Tagamet)
 Cipro
 Ciprofloxacin
 Citalopram-Cipramil
 Clarithromycin
 Claritin
 Clindamycin
 Clomipramine-Anafranil
 Clonidine
 Co-Amoxiclav

<u>Medications 2</u>	<u>Medications 3</u>	<u>Medications 4</u>	<u>Meridians/Chakra/Senses</u>
Cogentin	Lodine	Pyridium	Central Vessel Meridian
Concerta	Lofepamine-Gamanil	Quinapril	Governing Vessel Meridian
Coreg	Lomotil	Ramipril	Stomach Meridian
Coumadin	Lopressor	Reglan	Spleen Meridian
Cozaar	Lotrel	Relafen	Heart Meridian
Crestor	Lovenox	Remeron	Small Intestine Meridian
Cymbalta	Lunesta	Restoril	Bladder Meridian
Darvocet	Lyrica	Retin-A	Kidney Meridian
Decadron	Macrobid	Rifampicin	Pericardium Meridian
Demerol	Meclizine	Risperdal	Triple Heater Meridian
Depakote	Medrol	Ritalin	Gall Bladder Meridian
Desyrel	Meridia	Robaxin	Liver Meridian
Diflucan	Methadone	Sepra	Lung Meridian
Dilantin	Methotrexate	Seroquel	Large Intestine Meridian
Dilaudid	Metronidazole	Sinemet	Meridians Mix
Diovan	Mevacor	Singulair	Belt Vessel
Dopamine	Mirapex	Skelaxin	Penetrating Vessel
Doxepin-Sinequan	Mirena	Soma	Yang Link Vessel
Doxycycline	Mobic	Strattera	Yang Heel Vessel
Duragesic	Moexipril Hydrochloride	Suboxone	Yin Link Vessel
Dyazide	Morphine	Synthroid	Yin Heel Vessel
Effexor	Motrin	Tegretol	5 Senses, Sight
Elavil	MS-Contin	Terazosin	5 Senses, Smell
Enalapril Maleate	Mucomyst	Tessalon	5 Senses, Sound
Enebrel	Naprosyn	Tetracycline	5 Senses, Taste
Erythromycin	Neomycin	Topamax	5 Senses, Touch
Fioricet	Neurontin	Toprol	Yin Energy
Flagyl	Nexium	Toradol	Yang Energy
Flexeril	Niaspan	Trandolapril	Meridian Balance
Flomax	Noctec	Tricor	Meridian, Extraordinary
Flonase	Norvasc	Trileptal	Crown Chakra, Front
Flucloxacillin	NuvaRing	Trimethoprim	Base of Crown Chakra
Fluvoxamine	Omnicef	Trimipramine	Brow Chakra, Front
Fosamax	Ortho Tricyclen	Tussionex	Brow Chakra, Back
Fosinopril	Oxycodone	Tylenol	Throat Chakra, Front
Gentamicin	Oxycontin	Tylenol-Codeine	Throat Chakra, Back
Geodon	Oxytetracycline	Ultracet	Heart Chakra, Front
Glipizide	Pariet	Ultram	Heart Chakra, Back
Glucophage	Paxil	Valium	Nav/Sol Plex Chakra, Fr.
Haldol	Penicillin	Valtrex	Nav/Sol Plex Chakra, Ba.
Heparin	Pepcid	Vancomycin	Sacral Chakra, Front
Hydrocodone	Percocet	Vasotec	Sacral Chakra, Back
Hydrocortisone	Perindopril	Verapamil	Root Chakra, Front
Ibuprofen (Brufen)	Phenergan	Viagra	Root Chakra, Back
Imipramine-Tofranil	Phenoxymethylpenicillin	Vicodin	Chakras Mix
Imitrex	Phentermine	Voltaren	Ankle Chakra
Inderal	Piroxicam	Vytorin	Elbow Chakra
Indocin	Plavix	Xanax	Feet Chakra
Insulin	Pravachol	Xenical	Hand Chakra
Isoniazid	Prednisone	Yasmin	Hip Chakra
Keflex	Prevacid	Yaz	Knee Chakra
Keppra	Prilosec	Zanaflex	Shoulder Chakra
Klonopin	Prometrium	Zantac	Wrist Chakra
Lamictal	Propoxyphene	Zestoretic	Earth Element
Lanoxin	Protium	Zetia	Metal Element
Lasix	Protonix	Zocor	Water Element
Levaquin	Provera	Zoloft	Wood Element
Lexapro	Provigil	Zyban	Fire Element
Lipitor	Prozac	Zyprexa	Air Element
Lisinopril	Pseudoephedrine	Zyrtec	Ether Element

<u>Meat</u>	<u>Metabolites*</u>	<u>Metals / Minerals</u>	<u>Methylation Kit 1</u>
Alligator	2-Hydroxyisovaleric Acid	Actinium	10 Formyl THF
Antelope	2-Hydroxyphenylacetic Acid	Aluminum	5-10 Methylene THF
Armadillo	2-Oxo-4-Methiolbutyric Acid	Antimony	5 Formyl THF
Bacon	2-Oxo-Glutaric Acid	Arsenic	5HTP
Bear	2-Oxoisocaproic Acid	Barium	HIAA
Beef	2-Oxoisovaleric Acid	Beryllium	5-Methyl THF
Beef Liver	3-Hydroxy-3-Methylgl. Acid	Bismuth	Acetylcholine
Bison	3-Hydroxybutyric Acid	Boron	Acetyl-CoA
Bologna	3-Indoleacetic Acid	Bromine	ACAT
Canadian Bacon	3-Methyl-2-Oxovaleric Acid	Cadmium	Adenine
Caribou	3-Oxoglutaric Acid	Calcium	Adenosine
Chicken	4-Hydroxybutyric Acid	Cesium	ADA
Chicken Liver	4-Hydroxyphenylacetic Acid	Chlorine	ADK
Corned Beef	4-Hydroxyphenyllactic Acid	Chromium	AMP
Cornish Game Hen	5-Hydroxyindoleacetic Acid	Cobalt	ATP
Cow Tongue	5-Hydroxym.-2-Furoic Acid	Copper	Adenosylcobalamin
Crocodile	Acetoacetic Acid	Europium	AHCY
Dove	Aconitic Acid	Fluorine	AK
Duck	Adipic Acid	Gallium	AHCY 1
Duck Liver	Arabinose Acid	Germanium	AHCY 2
Elk	Carboxycitric Acid	Gold	AHCY 19
Emu	Casieomorphine	Iodine	A-Ketoglutaric Acid
Escargot	Citramalic Acid	Iron	Alpha Ketobutyrate
Frog Legs	Dermomorphine	Lead	Ammonia
Goat	DHPPA Analog	Lithium	ACE
Goose	Ethylmalonic Acid	Magnesium	ARE
Ham	Fumaric Acid	Manganese	Arginine
Head Cheese	Furan-2,5-Dicarboxylic Acid	Mercury	Arsenate
Hotdogs	Furancarbonylglycine	Molybdenum	Aspartate
Kangaroo	Gluciomorphine	Nickel	Betaine
Lamb	Glutamic Acid	Niobium	BHMT
Lizard	Glutaric Acid	Osmium	BH2
Llama	Glyceric Acid	Palladium	BH4
Moose	Glycolic Acid	Phosphorus	Catalase
Musk Ox	Homogentisic Acid	Platinum	COMT
Ostrich	HVA	Potassium	Choline
Partridge	Hydroxyhippuric Acid	Radium	Citrulline
Pastrami	Hydroxyisocaproic Acid	Rubidium	Cobalamin
Pepperoni	Indole Like Compound	Samarium	Copper
Pheasant	Kynurenic Acid	Scandium	Creatine
Pigeon	Malonic Acid	Selenium	Creatinine
Pigs Feet	Mandelic Acid	Silicon	Cystathionine
Pork	Methylglutaric Acid	Silver	CBS
Poultry	Methylmalonic Acid	Sodium	CTH
Prosciutto	Methylsuccinic Acid	Strontium	Cysteine
Quail	N-Acetyl Aspartic Acid	Sulfur	CDO
Rabbit	Orotic Acid	Tantalum	Cysteine Sulfinat
Rattlesnake	Phenylcarboxylic Acid	Technetium	CSAD
Reindeer	Phenyllactic Acid	Tellurium	dUMP
Salami	Phenylpyruvic Acid	Terbium	DAO
Sausages	Pyroglutamic Acid	Thallium	DHF
Spam	Sebacic Acid	Thorium	DHFR
Squirrel	Suberic Acid	Tin	DHPR
Turkey	Tartaric Acid	Titanium	Dopa
Turkey Bacon	VMA	Tungsten	DMG
Turtle	VMA Analog	Uranium	DPPIV
Veal		Vanadium	DMNT
Venison		Yttrium	Dopamine
Wild Boar		Zinc	ECGC
Yak		Zirconium	Epinephrine

<u>Methylation Kit 2</u>	<u>Methylation Kit 3</u>	<u>Microbiome Kit 1</u>	<u>Microbiome 2</u>
FAD	NAD	Microbiome	Candida
Folate	NADP	Anaerobes	Candida Albicans
FOLR1	NO	Archaea	Catelicoccus
FOLR2	NOS	Bacteroidetes	Catenibacterium Mitsuo
Folic Acid	eNOS	Cyanobacteria	Cladosporium
Free Radical	iNOS	Euryarchaeota	Clostridia
GABA	nNOS	Fungi	Clostridiaceae
Glucocorticoids	NOS Uncoupling	Protozoa	Clostridium Asparagifor
G6PDH	NT3	Tenericutes	Clostridium Baratii
Glutamate	NMDAR	Viruses	Clostridium Bolteae
GCL	Norepinephrine	Acidaminococcus D21	Clostridium Clostridiof
GAD	NRF2	Acidaminococcus Ferm	Clostridium Cluster Xiva
GDH	Ornithine	Actinobacteria	Clostridium Coccoides
Glutathione	OTC	Akkermansia Muciniph	Clostridium Difficile
GSSG	Oxaloacetate	Alcaligenaceae	Clostridium Hathewayi
GPX	Oxydative Stress	Alistipes Putredinis	Clostridium Leptum
GSR	PeroxyNitrite	Alistipes Shahii	Clostridium Nexile
GST	Phenylalanine	Alternaria	Clostridium Sp. L2-50
GSTM1	PAH	Anaerotruncus Colihom	Clostridium Sp. M62/1
GSTP1	PC	Arthrodermataceae	Clostridium Sp. SS2/1
Glycine	PE	Aspergillus	Clostridium Spiroforme
GNMT	PEMT Enzyme	Aureobasidium	Collinsella
GAMT	Propionyl CoA	Bacteroidaceae	Collinsella Aerofaciens
Guanido AC	Protein Nitration	Bacteroides Cellulolytic	Coprobacillus Phyla
Guanine	Purine	Bacteroides Coprocola	Coprococcus
5HMT	P5P	Bacteroides Coprophilus	Coprococcus Catus
Homocysteine	Pyruvate	Bacteroides Eggerthii	Coprococcus Comes
HVA	PDH	Bacteroides Fragilis	Coprococcus Eutactus
Hydrogen Peroxide	Quercetin	Bacteroides Ovatus	Coriobacteriaceae
Hydrogen Sulfide	ROS	Bacteroides Pectinophil	Corynebacterium Accolens
Hydroxyl Radical	FADH2	Bacteroides Plebeius	Corynebact Aurimucosum
Hypotaurine	NADH	Bacteroides S116	Corynebact Jeileium
Hypoxanthine	SAME	Bacteroides S2116	Corynebact Kroppenstedtii
Inosine	SAH	Bacteroides Thetaiota	Corynebact Matruchotii
Iron	SAHH	Bacteroides Uniformis	Cryptococcus
KEAP1	Sarcosine	Bacteroides Vulgatus	Cystofilobasidium
Lipid Peroxidation	Selenium	Bavariococcus	Debaryomyces
Magnesium	Serine	Bifidobacteria	Desulfovibrio
Manganese	SHMT	Bifidobact Adolescentis	Desulfovibrio Piger
Melatonin	SHMT1	Bifidobact Angulatum	Dialister Invisus
MTHFS	Serotonin	Bifidobacterium Animalis	Dorea
Methionine	SUOX	Bifidobacterium Bifidum	Dorea Formicigenerans
MAT	Super Oxide	Bifidobacterium Breve	Dorea Longicatena
MTR	SOD	Bifidobact Catenulatum	Eggerthia Lenta
MTRR	Taurine	Bifidobacterium Dentium	Enterobacteriaceae
Methylcobalamin	THF	Bifidobacterium Gallicum	Enterococcaceae
Methyl Transferase	Thymidine	Bifidobacterium Infantis	Enterococcus Faecalis
Methylarginines	TYMS	Bifido Longum	Enterococcus Faecium
MTHFR	TMG	Bifido Longum R0175	Epicoccum
MTHFD1	Tryptophan	Bifidobact Pseudocat	Erysipelotrichaceae
MethylMalonyl CoA	TPH	Blautia	Esch. Coli 0157:H7
MUT	TNFa	Blautia Hansenii	Escherichia Coli
Microglial Activation	Tyrosine	Blautia Hydrogenotroph	Eubacteriaceae
Molybdumin	TH	Blautia Obeum	Eubacterium Aligans
MAO	VMA	Butyrate-Prod. SSS3/4	Eubacterium Biforme
MAO A	Vitamin B1	Butyricococcus Pullicaec	Eubacterium Cylindroid
MAO B	Vitamin B12	Butyriovibrio Crossotus	Eubacterium Dolictum
Myeloperoxidase	Vitamin B6	Callisella Intestinalis	Eubacterium Hallii
N-Acetylserotonin	VDR	Callisella Stercoris	Eubacterium Rectale
NADPH	Zinc	Campylobacter Jejuni	Eubacterium Siraeum

Microbiome 3

Eubacterium Ventrios
 Facultative Bacteria
 Fb Prausnitzii
 Fb Prausnitzii A2-165
 Fb Prausnitzii L2-5
 Fb Prausnitzii SL3/3
 Faecalibacterium Spp
 Finegoldia
 Firmicutes
 Fusarium
 Fusobacteria
 Fusobacterium Mortifer
 Gardnerella Vaginalis
 Gemella
 Granulicatella
 Haemophilus
 Haemophilus Parainflu
 Helicobacter Pylori
 Holdemania Filiformis
 Klebsiella
 Klebsiella Pneumoniae
 Lachnospiraceae
 Lactobacillus Casei
 Lactobacillus Crispatus
 Lactobacillus Gasseri
 Lactobac Helveticus R0052
 Lactobacillus Iners
 Lactobacillus Jensenii
 Lactobacillus Paracasei
 Lactobacillus Reuteri
 Lactobacillus Rham JB-1
 Lactobacillus Rumnis
 Lactobacillus Salivarius
 Lactobacillus Spp
 Lactococcus Lactis
 Leptotrichia
 Listeria Monocytogenes
 Malassezia
 Megamonas Hypermeg
 Melissococcus
 Methanobrevibacter Sm
 Meyerozyma
 Mitsuokella Multacida
 Mogibacterium
 Mollicutes Bacterium D7
 Moraxella
 Muscularis Epithelium
 Neisseria Sicca
 Nesseria
 Odoribacter
 Oscillospira
 Oxalobacter Formigenes
 Parabacteroides
 Parabacteroides D13
 Parabact Distasonis
 Parabacteroides Merdae
 Parabacteroides Sp. D13
 Parvimonas
 Pasturellaceae
 Pediococcus Pentosaceus

Microbiome 4

Pedobacter Cryoconitis
 Peptococcus
 Peptostreptococcaceae
 Peptostreptococcus Ana
 Phyrosporium Ovale
 Pilibacter
 Porphyromonadaceae
 Porphyromonas Uenonis
 Prevotella Amnii
 Prevotella Copri
 Prevotella Timonensis
 Prevotellaceae
 Propionibacterium
 Propionibacterium Acnes
 Proteobacteria
 Pseudomonas Aerugin
 Pseudomonas Fluores
 Pseudomonas Veronii
 Rhodotorula
 Rikenellaceae
 Roseburia Intestinalis
 Roseburia Inulinivorans
 Rothia Mucilaginoso
 Ruminococcaceae
 Ruminococcus Bromii
 Ruminococcus Gnavus
 Ruminococcus Lactaris
 Ruminococcus Ob A2-152
 Ruminoco. Ob ATCC 29174
 Ruminoco. Sp. 18P13
 Ruminoco. Sp. 51338FAA
 Ruminococcus Sp. SR1/5
 Ruminococcus Torques
 Ruminoco Tor ATCC 27756
 Ruminococcus Tor L2-14
 Saccharomyces
 Shigella
 Staphylococcaceae
 Staph Aureus
 Staph Epidermidis
 Staph Haemolyticus
 Streptococci
 Streptococci Lactobacilli
 Streptococcus Mitis
 Strep Parasanguinis
 Strep Salivarius
 Strep Thermophilus
 Strep Viridans
 Streptomyces
 Subdoligranulum Variab
 Sutterella
 Tetragenococcus
 Trichosporon
 Turicibacter Sp. PC909
 Ureaplasma Parvum
 Vagococcus
 Varibaculum
 Veillonella Parvula
 Veillonellaceae
 Verrucomicrobia

Milk / Dairy

Milk, 1%
 Milk, 2%
 Milk, Albumin
 Milk, Almond
 Milk, Brazil Nut
 Milk, Butter
 Milk, Casein
 Milk, Cashew
 Milk, Chestnut
 Milk, Coconut
 Milk, Condensed
 Milk, Cows
 Milk, Evaporated
 Milk, Goats
 Milk, Grain
 Milk, Hazelnut
 Milk, Macadamia
 Milk, Mothers
 Milk, Nut
 Milk, Oat
 Milk, Peanut
 Milk, Pecan
 Milk, Pistachio
 Milk, Quinoa
 Milk, Raw
 Milk, Rice
 Milk, Rye
 Milk, Soy
 Milk, Spelt
 Milk, Walnut
 Milk, Whole
 Curds
 Egg White
 Egg Whole
 Egg Yolk
 Half & Half
 Kefir
 Sour Cream
 Whey
 Whipping Cream
 Yogurt
 Cheese, American
 Cheese, Blue
 Cheese, Brie
 Cheese, Camembert
 Cheese, Cheddar
 Cheese, Colby
 Cheese, Cottage
 Cheese, Cream
 Cheese, Feta
 Cheese, Goat
 Cheese, Monterey Jack
 Cheese, Mozzarella
 Cheese, Muenster
 Cheese, Parmesan
 Cheese, Provolone
 Cheese, Ricotta
 Cheese, Romano
 Cheese, Roquefort
 Cheese, Swiss

Mold/Fungus Expanded 1

Absidia Mix
 Acremonium Mix
 Acrodontium Mix
 Acrophialophora Fusispora
 Acrophialophora Levis
 Acrothecium Arenarium
 Actinomadura (Bac)
 Actinomycetoma (Bac)
 Aflatoxin
 Alternaria Mix
 Amanita Mix
 Apophysomyces Elegans
 Arachnia Propionica (Bac)
 Arthrinium Mix
 Arthrographis Mix
 Aspergillus Mix
 Aureobasidium Mansonii
 Aureobasidium Pullulans
 Basidiobolus Mix
 Beauveria Mix
 Bipolaris Mix
 Blastomyces Dermatitidis
 Blastomyces Neoformans
 Blastoschizomyces Capitatus
 Botrytis Mix
 Candida Mix
 Chaetomium Mix
 Chrysonilia Crassa
 Chrysonilia Sitophila
 Chrysonilia Tetrasperma
 Chrysosporium Mix
 Cladophialophora Mix
 Cladosporium Mix
 Claviceps Mix
 Coccidioides Immitus
 Coccidioides Posadasii
 Conidiobolus Mix
 Cryptococcus Mix
 Cunninghamella Mix
 Curvularia Mix
 Debaryomyces Mix
 Emmonsia Crescens
 Emmonsia Parva
 Emmonsia Pasteuriana
 Engyodontium Album
 Epicoccum Andropogonis
 Epicoccum Cinnabarni
 Epicoccum Nigrum
 Epicoccum Purpurascens
 Epidermophyton Floccosum
 Epidermophyton Stockdaleae
 Eurotium Mix
 Exophiala Mix
 Exserohilum Mix
 Fonsecaea Compacta
 Fonsecaea Monophora
 Fonsecaea Pedrosoi
 Fugomyces Cyanescens
 Fusarium Mix
 Gelasinospora Mix

Mold/Fungus Expanded 2

Geotrichum Candidum
 Geotrichum Citri-aurantii
 Gliocladium Mix
 Graphium Mix
 Guignardia Mix
 Helminthosporium Mix
 Hemicarpenales Mix
 Histoplasma Capsulatum
 Histoplasma Duboisii
 Histoplasma Farciminusum
 Hormodendrum Bordei
 Hormodendrum Hordei
 Hortaea Acidophila
 Hortaea Werneckii
 Hyphopichia Burtonii
 Hyphopichia Heimii
 Lacazia Loboii
 Madurella Grisea
 Madurella Mycetomatis
 Malassezia Mix
 Malbranchea Mix
 Microascus Mix
 Microsporum Mix
 Mildew
 Monilia Fructigena
 Monilia Mumecola
 Monilia Polystroma
 Monotospora Asetosa
 Montospora Brevis
 Monotospora Daleae
 Monotospora Dominicana
 Mucor Mix
 Mycelia Sterilia
 Myceliophthora Hinnulea
 Myceliophthora Thermophila
 Mycogone Alba
 Mycogone Perniciosa
 Neotestudina Rosatii
 Neurospora Mix
 Nigrospora Mix
 Paecilomyces Mix
 Paracoccidioides Brasiliensis
 Paracoccidioides Cereb
 Penicillium Mix
 Phaeoannellomyces Elegans
 Phaeococcomyces Catenatus
 Phaeococcomyces Exophialae
 Phialophora Mix
 Phoma Mix
 Phycomyces Blakesleeanus
 Phycomyces Nitens
 Phytophthora Mix
 Pichia Mix
 Piedraia Hortae (Black Piedra)
 Piedraia Quintanilhae
 Pithomyces Mix
 Pneumocystis Mix
 Pseudallescheria Boydii
 Psilocybe
 Pyrenochaeta Mix

Mold/Fungus Expanded 3

Rhizomucor Mix
 Rhizopus Mix
 Rhodotorula Mix
 Rinkel Mold Mix A
 Rinkel Mold Mix B
 Rinkel Mold Mix C
 Saccharomyces Mix
 Scedosporium Mix
 Schimmelpilz I & II
 Sclerotinia Sclerotiorum
 Sclerotium Mix
 Scopulariopsis Mix
 Sepedonium Mix
 Serpula Mix
 Sporobolomyces Mix
 Sporothrix Mix
 Sporotrichum Columbiense
 Sporotrichum Laxum
 Sporotrichum Pruinosum
 Stachybotrys Mix
 Stemphylium Mix
 Streptomyces Griseus
 Syncephalastrum Monosporum
 Syncephalastrum Pluriproliferum
 Syncephalastrum Racemosum
 Tetracoccosporium Aerium
 Tetracoccosporium Paxianum
 Tinea Mix
 Toe Mix
 Trichoderma Mix
 Trichomonal Flour
 Trichophyton Mix
 Trichosporon Mix
 Trichothecium Roseum
 Tritirachium Oryzae
 Ulocladium Mix
 Ustilago Mix
 Verticillium Mix
 Wallemia Ichthyophaga
 Wallemia Muriae
 Wallemia Sebi
 Wangiella Dermatitidis
 Acospores
 Barley Smut
 Basidiospores
 Bermuda Grass Smut
 Corn Smut
 Ergot Sclerotium
 Foxtail Smut
 Oak Smut
 Johnson Grass Smut
 Monotospora
 Oat Smut
 Sorghum Smut
 Sporangiospores
 Wheat Bunt
 Wheat Smut
 Wheat Stem Rust
 Zoospores
 Zygosporangia

Musculoskeletal/Plexus

Bones
 Bursa
 Cartilage
 Clavicle
 Coccyx
 Collagen
 Connective Tissue
 Cranials
 Fascia
 Femur
 Fibroblast
 Fibula
 Hummerus
 Intervertebral Disc
 Joint
 Ligaments
 Manubrium
 Metacarpals
 Metatarsus
 Muscle, Cardiac
 Muscle, Skeletal
 Muscle, Smooth
 Myocyte
 Pelvis
 Phalanges
 Radius
 Rib Cage
 Sacrum
 Scapula
 Skull
 Spine
 Sternum
 Tendons
 Tibia
 Ulna
 Vertebra
 Vertebrae, Cervical
 Vertebrae, Lumbar
 Vertebrae, Thoracic
 Xiphoid Process
 Plexus, Abdominal
 Plexus, Brachial
 Plexus, Cardiac
 Plexus, Celiac
 Plexus, Cervical
 Plexus, Coccygeal
 Plexus, Coronary
 Plexus, Esophageal
 Plexus, Gastric
 Plexus, Hepatic
 Plexus, Iliac
 Plexus, Lumbar
 Plexus, Mesenteric
 Plexus, Prostatic
 Plexus, Rectal
 Plexus, Sacral
 Plexus, Solar
 Plexus, Suprarenal
 Plexus, Thoracic
 Plexus, Uterovaginal

Mycotoxins

Aflatoxin
 Aflatrem
 Altenuic Acid
 Alternariol
 Amanitins
 Amatoxin
 Austamide
 Austdiol
 Austocystin
 Bentenolide
 Brevianamide
 Citreoviridin
 Citrinin
 Cochliodinol
 Crocetin
 Cyclopiazonic Acid
 Cytochalasin E
 Deoxynivalenol
 Destruxins
 Diacetoxyscirpenol
 Ergotamine
 Fumagilin
 Fumonisin
 Fusarenone
 Fusarin
 Gliotoxin
 Ibotenic Acid
 Islanditoxin
 Malformin
 Maltoryzine
 Moniliformin
 Muscimol
 Nivalenol
 Ochratoxin
 Patulin
 Penicillic Acid
 Penitrem
 Phalloidin
 Roridin
 Rubratoxin
 Rubroskyrin
 Rubrosulphin
 Rugulosin
 Satratoxins
 Slaframine
 Sterigmatocystin
 T2 Toxin
 Trichodermin
 Trichothecenes
 Trichothecin
 Tryptoquivalene
 Verrucaric
 Verrucologen
 Viomellein
 Viopurpurin
 Viriditoxin
 Vomitoxin
 Xanthocillin
 Zearalenone
 Zeranol

<u>Mycoplasma</u>	<u>nCoV Virus/Vav/Med (OLD Kit)</u>	<u>Nerve Ganglia Kit*</u>
M. Anatis	Mod mRNA-1273 Vac	Abducent Nerve
M. Arginini	Pfizer BNT162b2 Vac	Accessory Nerve
M. Arthritis	J&J Ad26.COVS-2 S/r Vac	Acoustic Nerve
M. Bovis	Nov NVX-CoV2373 Vac	Auditory Nerve
M. Buccale	AZD1222 ChAdOx1 Vac	Basal Ganglia
M. Canis	Covaxin Vaccine	Cranial Spinal Ganglia
M. Capricolum	Sputnik V Vaccine	Cardiac Ganglia
M. Conjunctivae	nCoV/Wuhan	Cardiac Nerve
M. Dispar	SARS-CoV-2 L	Carotid Ganglia
M. Edwardii	SARS-CoV-2 S	Celiac Ganglia
M. Equigenitalium	Italy-INMI1	Cerebral Nerve
M. Equinis	IgG Antibodies	Ciliary Ganglia
M. Fastidiosa	IgM Antibodies	Cochlear Nerve
M. Felis	Spike Protein Mix	Cubital Nerve
M. Fermentans	G/SG614	Dorsal Ganglia
M. Gallinarum	20A.EU1 Europe	Facial Nerve
M. Genitalias	VUI-202012/01 UK	Gasserian Ganglia
M. Genitalium	P681H Nigeria	Geniculate Ganglia
M. Haematoparvum	CAL.20C/B1427	Glossopharyngeal Inferior G
M. Haemobovis	CAL.20C/B1429	Glossopharyngeal Nerve
M. Haemocanis	CAL.20C/D1183Y	Glossopharyngeal Superior G
M. Haemodidelphidis	CAL.20C/I4205V	Greater Splanchn. Nerve
M. Haemofelis	CAL.20C/L452R	Hypogastric Ganglia
M. Haemohominis	CAL.20C/S131	Hypoglossal Nerve
M. Haemomuris	CAL.20C/W152C	Jugular Ganglia of Vagus Nerve
M. Haemophilus	COH.20G/501Y Columbus	Lesser Splanchn. Nerve
M. Hominis	B117/20I/501Y.V1 Alpha	Lobstein's Ganglia
M. Hyopharyngis	B1351/20H/501Y.V2 Beta	Ludwig's Ganglia
M. Hyorhinis	P.1/20J/501Y.V3 Gamma	Lumbar Ganglia
M. Imitans	B.1.617.2 Delta	Meckel's Ganglia
M. Incognitus/Penetrans	B.1.617.2.1 Delta+	Median Nerve
M. Iowae	B.1.526 Iota	Mesenteric Ganglia, Inferior
M. Laidlawii	B.1.526 E484K	Mesenteric Ganglia, Superior
M. Mariboi	B.1.526 S477N	Occipital Nerve
M. Mycoides	B.1.1.1.37 Lambda	Oculomotor Nerve
M. Neurolytic	B.1.621 Mu	Olfactory Nerve
M. Orale	Fin-769H	Optic Nerve
M. Oralis	69/70 HV-S/M	Otic Ganglia
M. Ovis	69/70 Del-S/M	Parasympathetic Nerve
M. Penetrans	D614G S/M	Prevertebral Ganglia
M. Peptide	N501Y S/M	Pterygopalatine Ganglia
M. Pharyngitis	E484K S/M	Pudendal Nerve
M. Pirum	K417N S/M	Radial Nerve
M. Pneumoniae	N439K S/M	Sciatic Nerve
M. Pulmonis	Y453F S/M	Sphenomaxillary Ganglia
M. Putrefaciens	S:Y453F S/M	Sphenopalatine Ganglia
M. Salivarium	L452R S/M	Submaxillary Ganglia
M. Spermatophilum	R683A S/M	Sympathetic Nerve
M. Spumans	R685A S/M	Tibial Nerve
M. Subdolum	Coronavirus Mix 9/21	Trigeminal Ganglia
M. Synoviae	Bat-nCoV-RaTG13	Trigeminal Nerve
M. Teganodes	Vaccine Shedding	Trochlear Nerve
M. Toxoid	Gallinamide A/Syml 4	Ulnar Nerve
M. Toxoplasma	Dexamethasone	Vagus Ganglia
M. Tumoi	Remdesivir	Vagus Nerve
M. Turcensis	Favilavir	Vestibulocochlear Nerve
M. Urealyticum	Hydroxychloroquine	
M. Ureaplasma	Bamlanivimab	
M. Verecundum	Indevimab	
M. Wenyonii	Ivermectin	

Neurotoxins

Anaphylatoxins C3a
Anaphylatoxins C4a
Anaphylatoxins C5a
Anatoxin-a
Anthopleurin
Anthrax Toxins
Bacillus Thuringiensis DE
Beta2-Toxin
Bontoxilysin
Botulinum Toxins
Brevetoxin
Cholera Toxin CTX
Ciguatoxin
Clostridium Toxins
Clostripain
Cylindrospermopsin
Cytolethal Toxins
Cytotoxic Necrotiz Fac 1
Diphtheria Toxin
Enterotoxins
Erythrotoxic Toxin
Exfoliatin
Exfoliative Toxins
Exotoxin ToxA
Gabaculine
Hemagglutinin RtxA
Hemolysins
Insecticidal Toxin TccC
Ionophore Biotoxin
Leukocidin
Listeriolysin O
Maitotoxin
Neosaxitoxin
Palytoxin
Pertussis Toxins
Pseudo Aeruginosa α -Tox
Pseudomonas Exotoxin
Resiniferatoxin
Rtx Toxin RtxA
Saxitoxin
Scaritoxin
Shiga Toxin StxA
Shiga Toxin StxB
Staph Aureus Toxins
Staph Endotoxin
Staph Enterotoxins
Stichodactyla Toxin
Streptodornase
Streptokinase
Streptolysin O
Streptolysin S
Surugatoxin
Tentoxilysin
Tetanolysin
Tetrodotoxin
Thiol-Activ Cytolysin
Toxic Shock Synd Tox-1
Toxin A/B
Vacuolating Cytotoxin
Verotox/Shiga Tox-Like Tox

Neurotoxins - Stings/Bites

Ablomin
Agitoxin
Alpha-Latrotoxin
Alpha-Neurotoxin
Anthopleurin
Apamin
Babycurus Toxin 1
Batrachotoxins (BTX)
Bestoxin
Birtoxin
BmKAEP
BmTx3
Bukatoin
Calcicludeine
Calciseptine
Charybdotoxin
Conantokins
Conotoxin
Contryphan
Delta Atracotoxin
Dendrotoxin
Discrepin
Domoic Acid
Dortoxin
Grammotoxin
Hainantoxin
Hefutoxin
Helothermine
Heteroscodratoxin-1
Histrionicotoxin
Hongotoxin
Huwentoxin
Ikitoxin
Jingzhaotoxin
Kurtoxin
Latrotoxin
Lq2
Margatoxin
Maurotoxin
Neosaxitoxin
Phaiodotoxin
Phoneutria Nigriventer Tox-3
Phrixotoxin
Poneratoxin
Psalmotoxin
Pumiliotoxin
Raventoxin
Samandarin
Scyllatoxin
Sea Anemone Neurotoxin
Slotoxin
SNX-482
Stichodactyla Toxin
Taicatoxin
Taipoxin
Tamapin
Tertiapin
Tetrodotoxin
Tityustoxin
Vanillotoxin

Neurotransmitters

5-Hydroxytryptophan (5HTP)
Acetylcholine
Adenosine
Adenosine Diphosphate (ADP)
Adenosine Triphosphate (ATP)
Adrenorphin
Alpha-Endorphin
Alpha-Neo-Endorphin
Amidorphin
Anandamide
Aspartate
Beta-Endorphin
Beta-Neo-Endorphin
Bombesin
Bradykinins
Cholinesterase
Delta Sleep Factor
Dimethyltryptamine
Dopamine (DA)
Dynorphins
Endorphins
Enkephalins
GABA
Galanin
Gamma-Endorphin
Gamma-Hydroxybutyrate (GHB)
Glutamate
Histamine
Kryptopyrrole
L-DOPA
Leu-Enkephalin
Leumorphin
N-Acetylserotonin
Melatonin
Met-Enkephalin
Neurokinin A
Neurokinin B
Neuromedin B
Neuromedin N
Neuromedin S
Neuromedin U
Neuropeptide A
Neuropeptide AF
Neuropeptide FF
Neuropeptide Gamma
Neuropeptide SF
Neuropeptide Y
Neurophysins
Neurotensin
Nitric Oxide
Nociceptin
Octopamine
O-Methyl Serotonin
N-Acetylaspartylglutamic Acid
Prodynorphin
Phenylethylamine
Serotonin (5-HT)
Spinorphin
Substance P
Tyramine

Nightshades

Eggplant
 Ground Cherry
 Melon Pear
 Pepper, Aji Amarillo
 Pepper, Aleppo
 Pepper, Anaheim
 Pepper, Ancho
 Pepper, Banana
 Pepper, Bell Green
 Pepper, Bell Red
 Pepper, Bell Yellow
 Pepper, Black
 Pepper, Cascabel Chili
 Pepper, Cayenne
 Pepper, Chilaca
 Pepper, Chiltepin
 Pepper, Chinese
 Pepper, Cubanella
 Pepper, De Arbol
 Pepper, Fresno
 Pepper, Green Chile
 Pepper, Guajillo Chili
 Pepper, Guero
 Pepper, Habanero
 Pepper, Hungarian Wax
 Pepper, Indian
 Pepper, Italian
 Pepper, Jalapeno
 Pepper, Japanese
 Pepper, Lemon
 Pepper, Mexican
 Pepper, Mirasol
 Pepper, Morita
 Pepper, Mulato Chili
 Pepper, New Mexican Chili
 Pepper, Ojemma
 Pepper, Pasilla
 Pepper, Pequin
 Pepper, Pimento
 Pepper, Pink
 Pepper, Piquin
 Pepper, Poblano
 Pepper, Puya Chili
 Pepper, Red
 Pepper, Red Fresno
 Pepper, Scotch Bonnet
 Pepper, Serrano
 Pepper, Tabasco
 Pepper, Tien Tsin
 Pepper, White
 Potato, Red
 Potato, Russet
 Potato, Sweet
 Potato, White
 Tomatillo
 Tomato, Green
 Tomato, Red
 Tomato, Roma
 Tomato, Yellow
 Tree Tomato

Nosodes 1

Acne
 Amoebiasis
 Anthracinum
 Appendicitis
 Arthritis
 Ascariasis
 Asthma
 Atopic Dermatitis
 Benign Tumor
 Botulism
 Bronchitis
 Calculi Biliari
 Calculi Prostate
 Calculi Renales
 Calculi Vesicles
 Carcinosis
 Cataract
 Cholecystitis
 Chronic Fatigue Syndrome
 Colitis
 Conjunctivitis
 Crohn's Disease
 Cyst Epithelial
 Cystic Mastitis
 Cystopyelitis
 Distemperinum
 Diverticulitis
 Eczema
 Encephalitis
 Endocarditis
 Endometriosis
 Enterococcinum
 Epilepsy
 Esophagitis
 Fibromyalgia
 Gangraenoese
 Gastritis
 Giardiasis
 Gingivitis
 Glaucoma
 Gonococcinum
 H. Pylori
 Hashimoto's
 Headache, Migraine
 Hemophilia
 Hemorrhoid
 Hypoglycemia
 Influenzinum
 Insomnia
 Laryngitis
 Lueticum
 Leukemia
 Listeriosis
 Lupus
 Lyme Disease
 Lymphadenitis
 Lymphnode Absc.
 Mammalian Cyst
 Mastitis
 Maxillary Polyp

Nosodes 2

Medorrhinum
 Meningitis
 Meningococcinum
 Morbillinum
 Multiple Sclerosis
 Myoma
 Myositis
 Nephritis
 Neuralgia
 Orchitis
 Osteoarthritis
 Osteomyelitis
 Osteoporosis
 Otitis Media
 Ovarian Cyst
 Pancreatitis
 Paratyphoidinum
 Parkinson's
 Parotitis
 Perichondritis
 Periodontitis
 Peripheral Neuropathy
 Peritonitis
 Pertussin
 Pharyngitis
 Pleuritis
 Pneumococcinum
 Poliomyelitis
 Polyarthritis
 Polycythemia
 Pre-Menstrual Syndrome
 Progressive Muscular Dys.
 Prostatitis
 Psoriasis
 Psorinum
 Pulmonitis
 Pyelitis
 Pyrogenium
 Rheumatoid Arthritis
 Rhinopneumonitis
 Roseola
 Shingles
 Sinusitis
 Staphylococcinum
 Streptococin
 Syphilis
 Tetanotoxinum
 Thermibacter Bifidus
 Thyroiditis
 Tonsillitis
 Toxoplasmosis
 Tuberculinum
 Tuberculosis
 Typhoidinum
 Ulcer Gastric
 Ulcerative Colitis
 Ulcus Duodeni
 Urethritis
 Warts
 Wilson

Nuclear Protein

Adrenal NP Mix
 Adrenal, Medulla NP
 Adrenal, ZF-Parenchymal NP
 Adrenal, ZG-Parenchymal NP
 Adrenal, ZR-Parenchymal NP
 Artery NP
 Auditory Nerve NP
 Bladder NP
 Blood Vessel NP
 Bone Marrow NP
 Bone NP
 Brain NP Mix
 Cartilage NP
 Cerebellum NP
 Collagen NP
 Connective Tissue NP
 Cornea NP
 Esophagus NP
 Eye NP
 Gall Bladder NP
 Gum Tissue NP
 Hair Follicle NP
 Heart NP
 Hypothalamus NP
 Insulin Receptors NP
 Kidney NP
 Large Intestine NP
 Ligament/Tendons NP
 Liver NP
 Lung NP
 Mammary NP
 Muscle NP
 Myelin, Schwann Cells NP
 Nerve NP
 Ovaries NP
 Pancreas NP Mix
 Pancreas, Islets of Langer.NP
 Parathyroid, Chief Cells NP
 Pineal Gland NP
 Pituitary NP Mix
 Pituitary, Chromophils NP
 Pituitary, Chromophobes NP
 Pituitary, Pituicytes NP
 Prostate NP
 Receptors Sites NP
 Sharpes Fibers NP
 Skin NP
 Small Intestine NP
 Spinal Cord NP
 Spleen NP
 Stomach NP
 Synovium NP
 Testes NP
 Thymus NP
 Thyroid NP Mix
 Thyroid, Epithelium Cells NP
 Thyroid, Parafollicul.Cells NP
 Thyroid, Principle Cells NP
 Uterus NP
 Vein NP

<u>Nucleus Kit*</u>	<u>Oral Bacteria Kit</u>	<u>Oral Bact-Virulense F/Toxins</u>	<u>Organs / Glands</u>
Abducens Nucleus	Actinomyces	Acid Phosphatase	Organ Mix
Ambiguous Nucleus	Aerococcus	Bacteriocins	Organ, Bladder
Amygdaloid Nucleus	Aggregatibacter	Beta Glucuronidase	Organ, Bone
Arcuate Nucleus	Anaerobic Bacteria	Biofilms	Organ, Brain
Caudate Nucleus	Atopobium	Biofilms Extraradicular	Organ, Ear
Centromedian Nucleus	Bacillus	Biofilms Intracanal	Organ, Eye
Cerebellar Nucleus	Bacteroides	Biofilms Periapical	Organ, Gall Bladder
Cochlear Dorsal Nucleus	Bifidobacterium	Biomaterial-Centered Infections	Organ, Heart
Cochlear Ventral Nucleus	Botulinum	Butyric Acid	Organ, Ileocecal Valve
Commissural Nucleus	Campylobacter	Cadaverine	Organ, Kidney
Comocommissural Nucleus	Capnocytophaga	Capsule Formation	Organ, Large Intestine
Cuneate Nucleus	Catonella	Chondroitin Sulfatase	Organ, LI-Ascending
Dentate Nucleus	Centipeda	Dnase	Organ, LI-Descending
Dorsal Paramedian Nucleus	Clostridium	Extracellular Vesicles	Organ, LI-Sigmoid
Dorsomedial Nucleus	Corynebacterium	Fimbriae	Organ, LI-Transverse
Edinger-Westphal Nucleus	Dialister	Glycocalyx	Organ, Liver
Emboliform Nucleus	Eikenella	Hemagglutination	Organ, Lung
Fastigial Nucleus	Enterobacter	Hemolysis	Organ, Muscles
Geniculate Lateral Nucleus	Enterococcus	Hyaluronate Lyase	Organ, Penis
Geniculate Medial Nucleus	Escherichia	Lipopolysaccharide (LPS)	Organ, Pericardium
Globose Nucleus	Eubacterium	Lipoteichoic Acid (LTA)	Organ, Skin
Gracilis Nucleus	Filifactor	Peptidoglycan (PG)	Organ, Small Intestine
Gustatory Nucleus	Finegoldia	Polyamines	Organ, SI-Duodenum
Habenular Nucleus	Fusobacterium	Propionic Acid	Organ, SI-Ileum
Interpeduncular Nucleus	Gemella	Putrescine	Organ, SI-Jejunum
Lenticular Nucleus	Klebsiella	Quorum Sensing	Organ, Spinal Cord
Lentiform Nucleus	Lactobacillus	Spermidine	Organ, Spleen
Masticator Nucleus	Leuconostoc	Spermine	Organ, Stomach
Mesencephalic Nucleus	Micrococcus	Staphylothrombin	Organ, Uterus
Olivary Dorsal Accessory Nuc.	Mogibacterium	Superoxide Anions	Organ, Vagina
Olivary Inferior Nucleus	Mycoplasma	Bacterial Enzymes	Gland Mix
Olivary Superior Nucleus	Neisseria	Cytolytic Enzymes	Gland, Adrenal
Paraventricular Nucleus	Olsenella	Bacterial Endotoxins	Gland, Hypothalamus
Perifornical Nucleus	Peptostreptococcus	Bacterial Exotoxins	Gland, Lymph
Pontine Nucleus	Porphyromonas	Bacterial Toxins	Gland, Mammary
Posterior Nucleus	Prevotella	Botulinum Toxins	Gland, Ovary
Preoptic Lateral Nucleus	Propionibacterium	Dimeric Toxins	Gland, Pancreas
Preoptic Medial Nucleus	Proteobacteria	Dimeric Toxins A	Gland, Parathyroid
Pulposus Nucleus	Proteus	Dimeric Toxins B	Gland, Parotid
Raphe Nucleus	Pseudomonas	Diphtheria Toxins	Gland, Pineal
Red Nucleus	Pseudoramibacter	Gingipain Arg - Rgp	Gland, Pituitary
Reticular Anterior Nucleus	Rothia	Gingipain Lys - Kgp	Gland, Prostate
Reticular Posterior Nucleus	Saccharomyces	Granzyme A (gA)	Gland, Testicle
Salivary Inferior Nucleus	Selenomonas	Granzyme B (gB)	Gland, Thymus
Salivary Posterior Nucleus	Slackia	Leukotoxin (LtxA)	Gland, Thyroid
Subthalamic Nucleus	Sphingomonas	Mycotoxins	Adipose Tissue
Supraoptic Nucleus	Staphylococcus	Perf Perforin	Arteries
Vagus Dorsal Motor Nucleus	Stenotrophomonas	Phosphorylase A	Blood
Vagus Dorsal Sensory Nucleus	Streptococcus	Proteinaceous Toxins	Bone Marrow
Vagus Nucleus	Tannerella	Tetanus Cholera Toxins	Cartilage
Ventral Anterior Nucleus	Treponema	β -Lactamase	Connective Tissue
Ventral Lateral Nucleus	Veillonella	Fermentative Toxins	Hair
Ventral Posterior Nucleus	Vibrio	Putrefactive Toxins	Ligaments
Ventral Posterolateral Nucleus	Oral Bacteria Mix	Adenylate Kinase	Mucus
Ventromedial Nucleus	Aspergillus	Creatine Kinase	Nerves
Vestibular Medial Nucleus	Candida Albicans	Phosphoglycerate Kinase	Saliva
	Fungus	Phosphorylase Kinase	Scar Tissue
	Metastatic Infection	Pyruvate Kinase	Sweat
	Metastatic Inflammation	Abscess	Tendons
	Metastatic Injury	Encapsulated Pus	Veins

Pancreas Kit*

Acinar Cell
Activ. Peptidase Trypsin
Alpha Secretory Cells
Angiotensinogen
Beta Secretory Cells
Carbohydrase
Carboxypeptidase
Centroacinar Cells
Cholecystokinin
Chymotrypsin
Chymotrypsinogen
Delta Secretory Cells
Deoxyribonuclease
Dipeptides
Disaccharide Maltose
Duct of Santorini
Duct of Wirsung
Elastase
Enterokinase
Gastric Inhibit. Peptide
Glycerol
Hydrochloric Acid
Insulin
Insulin Receptor Cells
Intercalated Ducts
Islets of Langerhans
Nuclease
Nucleotides
Pancreatic Acinus
Pancreatic Alpha-Amylase
Pancreatic Duct
Pancreatic Islets
Pancreatic Juices
Pancreatic Lipase
Pepsin
Pepsinogen
Peptidases
Peptides
Plasminogen
Polypeptides
Polysaccharides
Procarboxypeptidase
Production of Insulin
Proelastase
Protease
Proteolytic Enzymes
Salivary Amylase
Secretin
Sodium Bicarbonate
Starches
Triglycerides
Tripeptides
Trypsinogen
Undifferen. Islet Cells
Zymogen Granules
Zymogenic Cells

Parasites 1

Acanthamoeba Spp.
Algeria-Amoeba
Ancylostoma Braziliense
Ancylostoma Caninum
Ancylostoma Ceylanicum
Ancylostoma Duodenale
Anisakiasis Marina
Ascaridoidea
Ascaris Lumbricoides
Babesia Microti
Balamuthia Mandrillaris
Balantidium Coli
Blastocystis Hominis
Brugia Malayi
Capillaria Philippinensis
Cestoda
Chilomastix Mesnili
Clonorchis Sinensis
Coccidia
Cryptosporidea
Cyclospora Cayetanensis
Cysticercus Bovis
Cysticercus Cellulosae
Cysticercus Ovis
Cysticercus Tenuicollis
Dientamoeba Fragilis
Dipetalonema Perstans
Dipetalonema Streptocerca
Diphyllobothrium Tapeworm
Diphyllobothrium Latum
Dipylidium Caninum
Dirofilaria Immitis
Dirofilaria Magalhaesi
Dirofilaria Medinensis
Dirofilaria Repens
Dracunculus Medinensis
Echinococcus Granulosus
Echinococcus Multilocularis
Echinococcus Vogeli
Endolimax Nana
Entamoeba Coli
Entamoeba Gingivalis
Entamoeba Hartmanii
Entamoeba Histolytica
Enterobius Vermicularis
Enteromonas Hominis
Eucoccidiida
Fasciola Hepatica
Fasciolopsis Buski
Filariae
Giardia Lambia
Gnathostoma Spinigerum
Haemadipsa
Heterophyes Breviceca
Heterophyes Heterophyes
Heterophyes Katsuradai
Histoplasma Capsulatum
Hymenolepsis Diminuta
Hymenolepsis Nana
Iodamoeba Butschlii

Parasites 2

Isospora Belli
Leishmania Braziliensis
Leishmania Chagasi
Leishmania Donovanii
Leishmania Infantum
Leishmania Mexicana
Leishmania Tropica
Limnatis
Liver Flukes
Loa Loa
Lung Flukes
Mansonella Ozzardi
Mesocestoides
Metagonimus Yokogawai
Moniezia
Multiceps Multiceps
Naegleria Fowleri
Necator Americanus
Nematoda
Onchocerca Volvulus
Opisthorchis Felineus
Opisthorchis Noverca
Opisthorchis Sinensis
Opisthorchis Viverrini
Paragonium Africanus
Paragonium Heterotrema
Paragonium Westermani
Paramphistomatoidea
Paramphistomum Cervi
Plasmodium Falciparum
Plasmodium Malariae
Plasmodium Ovale
Plasmodium Vivax
Pneumocystis Carinii
Prosthogonimus Macrorchis
Protozoa
Retortamonas Intestinalis
Schistosoma Haematobium
Schistosoma Japonicum
Schistosoma Mansoni
Strongyloides Stercoralis
Taenia Hydatigena
Taenia Ovis
Taenia Saginata
Taenia Solium
Tape Worm
Toxocara Canis
Toxoplasma Gondii
Trematoda
Trichinella Spiralis
Trichomonas Hominis
Trichomonas Tenax
Trichomonas Vaginalis
Trichuris Trichiura
Trypanosoma Cruzi
Trypanosoma Gambiense
Trypanosoma Gallinarum
Trypanosoma Rhodesiense
Wuchereria Bancrofti
Wuchereria Malayi

ALH Pathogens

Bacteria 01
Bacteria 02
Bacteria 03-Bb
Bacteria 04-Bb
Bacteria 05-Bb
Bacteria 06-Bb
Bacteria 07-Bb
Bacteria 08-Bb
Bacteria 09-Bb
Bacteria 10-Bb
Bacteria 11-Bb
Bacteria 12-Bb
Bacteria 13-Bb
Bacteria 14
Bacteria 15
Bacteria 16
Bacteria 17
Bacteria 18
Bacteria 19
Bacteria 20
Mold/Fungus 01
Mold/Fungus 02-Alt
Mold/Fungus 03
Mold/Fungus 04
Mold/Fungus 05
Mold/Fungus 06-Can
Mold/Fungus 07-Can
Mold/Fungus 08
Mold/Fungus 09
Mold/Fungus 10
Mold/Fungus 11
Mold/Fungus 12
Mold/Fungus 13
Mold/Fungus 14-Pen
Mold/Fungus 15-Pen
Mold/Fungus 16
Mold/Fungus 17
Mold/Fungus 18
Mold/Fungus 19
Mold/Fungus 20
Mold/Fungus 21
Mold/Fungus 22
Mold/Fungus 23
Mold/Fungus 24
Parasite 1-Cestoda
Parasite 2-Nematode
Parasite 3-Nematode
Parasite 4-Protozoa
Parasite 5-Protozoa
Parasite 6-Protozoa
Parasite 7-Protozoa
Parasite 8-Protozoa
Parasite 9-Trematoda
Virus Mix 1
Virus Mix 2
Virus Mix 3
Virus Mix 4
Virus Mix 5
Virus Mix 6
Virus Mix 7

GMO Pathogens

GMO-Bac 01
GMO-Bac 02
GMO-Bac 03-Bb
GMO-Bac 04-Bb
GMO-Bac 05-Bb
GMO-Bac 06-Bb
GMO-Bac 07-Bb
GMO-Bac 08-Bb
GMO-Bac 09-Bb
GMO-Bac 10-Bb
GMO-Bac 11-Bb
GMO-Bac 12-Bb
GMO-Bac 13-Bb
GMO-Bac 14
GMO-Bac 15
GMO-Bac 16
GMO-Bac 17
GMO-Bac 18
GMO-Bac 19
GMO-Bac 20
GMO-M/F 01
GMO-M/F 02-Alt
GMO-M/F 03
GMO-M/F 04
GMO-M/F 05
GMO-M/F 06-Can
GMO-M/F 07-Can
GMO-M/F 08
GMO-M/F 09
GMO-M/F 10
GMO-M/F 11
GMO-M/F 12
GMO-M/F 13
GMO-M/F 14-Pen
GMO-M/F 15-Pen
GMO-M/F 16
GMO-M/F 17
GMO-M/F 18
GMO-M/F 19
GMO-M/F 20
GMO-M/F 21
GMO-M/F 22
GMO-M/F 23
GMO-M/F 24
GMO-P 1-Cestoda
GMO-P 2-Nematode
GMO-P 3-Nematode
GMO-P 4-Protozoa
GMO-P 5-Protozoa
GMO-P 6-Protozoa
GMO-P 7-Protozoa
GMO-P 8-Protozoa
GMO-P 9-Trematoda
GMO-Virus 1
GMO-Virus 2
GMO-Virus 3
GMO-Virus 4
GMO-Virus 5
GMO-Virus 6
GMO-Virus 7

Morph/Stealth Pathogens

Mor/St-Bac 01
Mor/St-Bac 02
Mor/St-Bac 03-Bb
Mor/St-Bac 04-Bb
Mor/St-Bac 05-Bb
Mor/St-Bac 06-Bb
Mor/St-Bac 07-Bb
Mor/St-Bac 08-Bb
Mor/St-Bac 09-Bb
Mor/St-Bac 10-Bb
Mor/St-Bac 11-Bb
Mor/St-Bac 12-Bb
Mor/St-Bac 13-Bb
Mor/St-Bac 14
Mor/St-Bac 15
Mor/St-Bac 16
Mor/St-Bac 17
Mor/St-Bac 18
Mor/St-Bac 19
Mor/St-Bac 20
Mor/St-M/F 01
Mor/St-M/F 02-Alt
Mor/St-M/F 03
Mor/St-M/F 04
Mor/St-M/F 05
Mor/St-M/F 06-Can
Mor/St-M/F 07-Can
Mor/St-M/F 08
Mor/St-M/F 09
Mor/St-M/F 10
Mor/St-M/F 11
Mor/St-M/F 12
Mor/St-M/F 13
Mor/St-M/F 14-Pen
Mor/St-M/F 15-Pen
Mor/St-M/F 16
Mor/St-M/F 17
Mor/St-M/F 18
Mor/St-M/F 19
Mor/St-M/F 20
Mor/St-M/F 21
Mor/St-M/F 22
Mor/St-M/F 23
Mor/St-M/F 24
Mor/St-P 1-Cestoda
Mor/St-P 2-Nematode
Mor/St-P 3-Nematode
Mor/St-P 4-Protozoa
Mor/St-P 5-Protozoa
Mor/St-P 6-Protozoa
Mor/St-P 7-Protozoa
Mor/St-P 8-Protozoa
Mor/St-P 9-Trematoda
Mor/St-Virus 1
Mor/St-Virus 2
Mor/St-Virus 3
Mor/St-Virus 4
Mor/St-Virus 5
Mor/St-Virus 6
Mor/St-Virus 7

M/S/G Pathogens

M/S/G-Bac 01
M/S/G-Bac 02
M/S/G-Bac 03-Bb
M/S/G-Bac 04-Bb
M/S/G-Bac 05-Bb
M/S/G-Bac 06-Bb
M/S/G-Bac 07-Bb
M/S/G-Bac 08-Bb
M/S/G-Bac 09-Bb
M/S/G-Bac 10-Bb
M/S/G-Bac 11-Bb
M/S/G-Bac 12-Bb
M/S/G-Bac 13-Bb
M/S/G-Bac 14
M/S/G-Bac 15
M/S/G-Bac 16
M/S/G-Bac 17
M/S/G-Bac 18
M/S/G-Bac 19
M/S/G-Bac 20
M/S/G-M/F 01
M/S/G-M/F 02-Alt
M/S/G-M/F 03
M/S/G-M/F 04
M/S/G-M/F 05
M/S/G-M/F 06-Can
M/S/G-M/F 07-Can
M/S/G-M/F 08
M/S/G-M/F 09
M/S/G-M/F 10
M/S/G-M/F 11
M/S/G-M/F 12
M/S/G-M/F 13
M/S/G-M/F 14-Pen
M/S/G-M/F 15-Pen
M/S/G-M/F 16
M/S/G-M/F 17
M/S/G-M/F 18
M/S/G-M/F 19
M/S/G-M/F 20
M/S/G-M/F 21
M/S/G-M/F 22
M/S/G-M/F 23
M/S/G-M/F 24
M/S/G-P 1-Cestoda
M/S/G-P 2-Nematode
M/S/G-P 3-Nematode
M/S/G-P 4-Protozoa
M/S/G-P 5-Protozoa
M/S/G-P 6-Protozoa
M/S/G-P 7-Protozoa
M/S/G-P 8-Protozoa
M/S/G-P 9-Trematoda
M/S/G-Virus 1
M/S/G-Virus 2
M/S/G-Virus 3
M/S/G-Virus 4
M/S/G-Virus 5
M/S/G-Virus 6
M/S/G-Virus 7

Pathways A

Acridone Alkaloid Biosynthesis
Alanine Metabolism
Aldarate Metabolism
Alpha-Linolenic Acid Metabolism
Aminobenzoate Degradation
Aminosugars Metabolism
Androgen Metabolism
Ansamycins Biosynthesis
Anthocyanin Biosynthesis
Arachidonic Acid Metabolism
Arginine Metabolism
Aromatic Amino Acid Biosynthesis
Ascorbate Metabolism
Aspartate Metabolism
ATP Synthesis
Atrazine Degradation
B-Alanine Metabolism
Benzoate Degradation
Benzoxazinoid Biosynthesis
Beta-Lactam Resistance
Betalain Biosynthesis
Biotin Metabolism
Biphenyl Degradation
Bisphenol Degradation
Brassinosteroid Biosynthesis
Butanoate Metabolism
Butirosin Biosynthesis
C4-Dicarboxylic Acid Cycle
C5-Branched Dibasic Acid Metabolism
Caffeine Metabolism
Caprolactam Degradation
Carbazole Degradation
Carbon Fixation
Carotenoid Biosynthesis
Cephalosporin Biosynthesis
Chloroalkane Degradation
Chloroalkene Degradation
Chlorobenzene Degradation
Chlorocyclohexane Degradation
Chlorophyll Metabolism
Chondroitin Sulfate Biosynthesis
Chorismate Biosynthesis
Citrate Cycle
Clavulanic Acid Biosynthesis
CoA Biosynthesis
Creatine Pathway
Cutin Biosynthesis
Cyanoamino Acid Metabolism
Cysteine Metabolism
D-Alanine Metabolism
D-Arginine Metabolism
DDT Degradation
Dermatan Sulfate Biosynthesis
D-Glutamate Metabolism
D-Glutamine Metabolism
Diarylheptanoid Biosynthesis
Dicarboxylate Metabolism
Dioxin Degradation
Diterpenoid Biosynthesis
D-Ornithine Metabolism

Pathways B

Drug Metab-Cytochrome P450
Erythromycin Biosynthesis
Estrogen Metabolism
Ether Lipid Metabolism
Ethylbenzene Degradation
Fatty Acid Biosynthesis
Fatty Acid Elongation
Fatty Acid Metabolism
Flavone Biosynthesis
Flavonol Biosynthesis
Fluorene Degradation
Fluorobenzoate Degradation
Folate Biosynthesis
Fructose Metabolism
Furfural Degradation
Galactose Metabolism
Gamma-Hexachlorocyclo Degradation
Geraniol Degradation
Gingerol Biosynthesis
Globoside Metabolism
Gluconeogenesis
Glucosinolate Biosynthesis
Glucuronate Interconversion
Glutamate Metabolism
Glutathione Metabolism
Glycan Degradation
Glycerolipid Metabolism
Glycerophospholipid Metabolism
Glycine Metabolism
Glycolysis
Glycosaminoglycan Degradation
Glycosphingolipid Biosynthesis
Glyoxylate Metabolism
GPI Glycosylph.I-Anchor Biosynthesis
Heparan Sulfate Biosynthesis
Heparin Biosynthesis
Histidine Metabolism
Hypotaurine Metabolism
Indole Alkaloid Biosynthesis
Inositol Metabolism
Inositol Phosphate Metabolism
Isoflavonoid Biosynthesis
Isoleucine Biosynthesis
Isoleucine Degradation
Isoleucine Metabolism
Isoquinoline Alkaloid Biosynthesis
Keratan Sulfate Biosynthesis
Ketone Bodies Degradation
Ketone Bodies Synthesis
Leucine Biosynthesis
Leucine Degradation
Leucine Metabolism
Lignin Biosynthesis
Limonene Degradation
Linoleic Acid Metabolism
Lipoic Acid Metabolism
Lipopolysaccharide Biosynthesis
Lysine Biosynthesis
Lysine Degradation
Mannose Metabolism

Pathways C

Methane Metabolism
Methionine Metabolism
Monoterpenoid Biosynthesis
Naphthalene Degradation
Neomycin Biosynthesis
N-Glycan Degradation
N-Glycans Biosynthesis
Nicotinamide Metabolism
Nicotinate Metabolism
Nitrobenzene Degradation
Nitrogen Metabolism
Nitrotoluene Degradation
Nonribosomal Peptide Structure
Nonribosomal Peptides Biosynthesis
Novobiocin Biosynthesis
Nucleotide Sugars Metabolism
O-Glycans Biosynthesis
One Carbon Pool By Folate
Oxidative Phosphorylation
Pantothenate Biosynthesis
Penicillin Biosynthesis
Pentose Interconversion
Pentose Phosphate Pathway
Peptidoglycan Biosynthesis
Phenanthrene Pathway
Phenylalanine Biosynthesis
Phenylalanine Metabolism
Phenylpropanoid Biosynthesis
Phosphinate Metabolism
Phospholipid Degradation
Phosphonate Metabolism
Photosynthesis
Pinene Degradation
Piperidine Alkaloid Biosynthesis
PAH Degradation
Polyketide II Backbone Biosynthesis
Polyketide II Products Biosynthesis
Polyketide Sugar Unit Biosynthesis
Porphyrin Metabolism
Porphyrine Biosynthesis
Primary Bile Acid Biosynthesis
Proline Metabolism
Propanoate Metabolism
Purine Metabolism
Puromycin Biosynthesis
Pyridine Alkaloid Biosynthesis
Pyrimidine Metabolism
Pyruvate Metabolism
Quinone Biosynthesis
Reduced Pentose Phosphate Cycle
Reductive Carboxylate Cycle
Retinol Metabolism
Riboflavin Metabolism
Secondary Bile Acid Biosynthesis
Selenocompound Metabolism
Serine Metabolism
Sesquiterpenoid Biosynthesis
Shingoglycolipid Metabolism
Sphingolipid Metabolism
Sphingophospholipid Biosynthesis

Pathways D *

Starch Metabolism
Steroid Biosynthesis
Steroid Degradation
Steroid Hormone Biosynthesis
Steroid Hormone Metabolism - C21
Stilbenoid Biosynthesis
Streptomycin Biosynthesis
Styrene Degradation
Suberine Biosynthesis
Sucrose Metabolism
Sulfur Metabolism
Taurine Metabolism
Terpenoid Backbone Biosynthesis
Terpenoid Biosynthesis
Tetrachloroethene Degradation
Tetracycline Biosynthesis
Thiamine Metabolism
Threonine Metabolism
Toluene Degradation
Triterpenoid Biosynthesis
Tropane Alkaloid Biosynthesis
Tryptophan Biosynthesis
Tryptophan Metabolism
Type I Polyketide Structures
Tyrosine Biosynthesis
Tyrosine Metabolism
Ubiquinone Biosynthesis
Unsaturated Fatty Acids Biosynthesis
Valine Biosynthesis
Valine Degradation
Valine Metabolism
Vancomycin Gr. Antibiotic Biosynthesis
Vitamin B6 Metabolism
Wax Biosynthesis
Xenobiotics Metabolism - P450
Xylene Degradation
Zeatin Biosynthesis

Personal Care Products

Antiaging Cream
Artificial Nail Remover
Artificial Nails
Baby Lotion
Baby Oil
Baby Powder
Baby Shampoo
Baby Wipes
Bath Oils
Bath Salts
Bath Soap
Body Powder
Breath Freshener
Bubble Bath
Cold Cream
Concealer
Cuticle Creams/Oils
Diapers
Eye Liner
Eye Makeup Remover
Eye Shadow
Eyebrow Pencils
Eyelash Mascara
Eyelashes, False
Face Powder
Foundation
Hair Body Waves
Hair Color, Permanent
Hair Coloring, Temporary
Hair Colorings, Natural Organic
Hair Conditioner
Hair Dyes, Metallic
Hair Gels
Hair Lotions
Hair Mousse
Hair Permanents
Hair Shampoo
Hair Spray
Hair Straighteners
Lip Balm
Lip Gloss
Lip Liner
Lipstick
Moisturizers
Mouthwashes
Nail Art
Nail Polish Remover
Nail Polish, Enamel
Nail Whiteners
Perfumes
Rouge
Shaving Creams/Gels
Shaving Soap
Shaving, Aftershaves
Shaving, Preshaves
Styptic Pencil
Talcum Powder
Toothpaste
Whitening Strips
Whitening Toothpastes

Personal Care Products Chemicals

Acetamide MEA
Adipic Acid
AHA (Alpha Hydroxy Acid)
Aloe Vera
Aluminum Chloride
Ammonium Laureth Sulphate
Balsam
Beeswax
Bentonite
Benzoyl Peroxide
Botox
Calcium Ascorbate
Candelilla Wax
Carnauba Wax
Castor Oil
Cetyl Alcohol
Chemical Peel
Coal Tar Derivatives
Cocamidopropyl Betaine
Croton Oil
Dibutyl Phthalate
Dihydroxyacetone
Dimethicone
Dioform
Emu Oil
Ethyl Acetate
Eucalyptus Oil
Glycolic Acid
G-Terpinene
Hydrogen Peroxide
Imidazolidinyl Urea
Isopropyl Alcohol
Jojoba Oil
Kaolin
Lauramide DEA
Magnesium Carbonate
Mineral Oil
Neroli Oil
Orris Root
Paraffin Wax
Para-Phenylenediamine
Petrolatum
Polyethylene Glycol
Polyquaternium
Potassium Bromate
Potassium Chlorate
Propylene glycol
Resorcinol
Shea Butter
Squalene
Talc
Tattoos
Tea Tree Oil
Titanium Dioxide
Trichloroacetic Acid
Triclosan
Triethanolamine
Urea
Zinc Oxide
Zinc Stearate

Pesticides

1,4-Dichlorobenzene
2,4,5-T
Acetochlor
Aldicarb
Algicides
Amides
Ascaricides
Atrazine
Benzalkonium Chloride
Bipiridyls
Bromophos
Camphechlor
Carbamates
Carbaryl
Chlordane
Chlorpyrifos
Conquest
Coumaphos
DDE
DDT
DEET
Diazinon
Dichlorvos
Dieldrin
Dursban
Endosulfan
Ethylene Dibromide
Fungicides
Halocarbon
HC1 Naphthalin
Helminthicide
Heptachlor
Herbicides
Insecticides
Lindane
Malathion
Methoxychlor
Miticides
Molluscicide
Nematicide
Organochlorines
Organophosphates
Paraquat
Parathion
PCP
Permethrin
Phenoxys
Piscicides
Pyrethroids
Pyrethrum
Quaternary Ammoniums
Raid
Rodenticides
Roundup
Sevin
Siege
Slimicides
Toxa
Triazines+C56
Xylamon

Phenolic 1

Acetaldehyde
 Acetaminophen
 Acetic Acid
 Acetylsalicylic Acid (ASA)
 Allantoin
 Anandamide
 Anethole
 Anisole
 Anthraquinone
 Apigenin
 Apiol
 Aspartame
 Benzaldehyde
 Benzoic Acid
 Benzyl Alcohol
 Beta-Sitosterol
 Caffeic Acid
 Caffeine
 Camphor
 Capsaicin
 Caryophyllene
 Catechin
 Cellulose
 Chalcone
 Chlorogenic Acid
 Chlorophyll
 Cineol
 Cinnamaldehyde
 Cinnamic Acid
 Citric Acid
 Coniferin/Coniferol
 Coniferyl Alcohol
 Coumarin
 Coumestrol
 Ellagic Acid
 Ephedrine
 Eucalyptus
 Eugenol
 Ferulic Acid
 Formonetin
 Furfural
 Galacturonic Acid
 Galanin
 Gallic Acid
 Genistein
 Gliadin
 Glutamate
 Glutaric Acid
 Gluten
 Glutenin
 Glycerine
 Gossypol
 Guaiacol
 Hesperetin
 Hesperidin
 Hordenine
 Hydroxybenzoic Acid
 Hypericin
 Imidazole
 Indole

Phenolic 2

Inulin
 Isorhamnetin
 Juglone
 Kaempferol
 Lactic Acid
 L-Canavanine
 Lectin
 Lignan
 Limonene
 Linalool
 Lutein
 Luteolin
 Lycopene
 Malvin
 Methyl Anthranilate
 Naringenin
 Naringin
 Nitrosophenol
 Octacosanol
 Oxalic Acid
 Paralbumin
 Pectin
 Phenyl Isothiocyanate
 Phenylethylamine
 Phenylpropanolamine
 Phloridzin
 Phytic Acid
 Pinene
 Piperine
 Piperonal
 Psoralen
 Quercetin
 Quinic Acid
 Rutin
 Safrole
 Salicylate
 Salsolinol
 Sesamol
 Solanine
 Stearic Acid
 Stigmasterol
 Sulfites
 Sulforaphane
 Syringol
 Tannic Acid
 Tannin
 Tartaric Acid
 Theobromine
 Thujone
 Thymol
 Tomatidine
 Tryptamine
 Tyramine
 Umbelliferone
 Urushiol
 Valeric Acid
 Vanillin
 Vanillylamine
 Xanthine
 Zeaxanthin

Phenolic in Foods 1

Alcohol Phenolics
 Almond - Phenolics
 Anise Seed - Phenolics
 Apple - Phenolics
 Apricot - Phenolics
 Artichoke - Phenolics
 Asparagus - Phenolics
 Avocado - Phenolics
 Banana - Phenolics
 Barley - Phenolics
 Basil - Phenolics
 Bass, Black - Phenolics
 Bay Leaf - Phenolics
 Bean, Lima - Phenolics
 Bean, Navy - Phenolics
 Bean, Pinto - Phenolics
 Bean, Red - Phenolics
 Bean, Soy - Phenolics
 Bean, String - Phenolics
 Beans - Phenolics
 Beef - Phenolics
 Beer - Phenolics
 Beet - Phenolics
 Beet, Sugar - Phenolics
 Berries - Phenolics
 Blackberry - Phenolics
 Blueberry - Phenolics
 Boysenberry - Phenolics
 Broccoli - Phenolics
 Brussels Sprouts - Phenolics
 Buckwheat - Phenolics
 Cabbage - Phenolics
 Cantaloupe - Phenolics
 Caraway Seed - Phenolics
 Carrot - Phenolics
 Cashew Nut - Phenolics
 Catfish - Phenolics
 Cauliflower - Phenolics
 Celery - Phenolics
 Cheese Phenolics
 Cheese, American - Phenolics
 Cheese, Cheddar - Phenolics
 Cheese, Cottage - Phenolics
 Cherry - Phenolics
 Chicken - Phenolics
 Chili Powder - Phenolics
 Chocolate - Phenolics
 Cinnamon - Phenolics
 Citrus Fruits - Phenolics
 Clam - Phenolics
 Clove - Phenolics
 Cocoa - Phenolics
 Coconut - Phenolics
 Codfish - Phenolics
 Coffee - Phenolics
 Corn - Phenolics
 Cows Milk/Albumin - Phenolics
 Cows Milk/Casein - Phenolics
 Cows Milk/Whey - Phenolics
 Crab Meat - Phenolics

Phenolic in Foods 2

Cranberry - Phenolics
 Cucumber - Phenolics
 Date - Phenolics
 Dill - Phenolics
 Egg - Phenolics
 Egg, White - Phenolics
 Egg, Whole - Phenolics
 Egg, Yolk - Phenolics
 Eggplant - Phenolics
 Exotic Tropical-Suptropical
 Fig - Phenolics
 Finfish - Phenolics
 Flounder - Phenolics
 Garlic - Phenolics
 Gelatin - Phenolics
 Ginger - Phenolics
 Grains - Phenolics
 Grape, Red & Green - Phenolics
 Grapefruit - Phenolics
 Haddock - Phenolics
 Halibut - Phenolics
 Ham - Phenolics
 Honey - Phenolics
 Hops - Phenolics
 Horseradish - Phenolics
 Lamb - Phenolics
 Lemon - Phenolics
 Lettuce - Phenolics
 Lime - Phenolics
 Liver - Phenolics
 Lobster - Phenolics
 Malt, Barley - Phenolics
 Mango - Phenolics
 Melons - Phenolics
 Milk Phenolics
 Milk, Cow - Phenolics
 Milk, Goat - Phenolics
 Milk, Human - Phenolics
 Mushroom - Phenolics
 Mustard Seed - Phenolics
 Mutton - Phenolics
 Nutmeg - Phenolics
 Oat - Phenolics
 Okra - Phenolics
 Olive, Green - Phenolics
 Olive, Ripe - Phenolics
 Onion - Phenolics
 Orange - Phenolics
 Oregano - Phenolics
 Oyster - Phenolics
 Papaya - Phenolics
 Paprika - Phenolics
 Parsley - Phenolics
 Parsnip - Phenolics
 Pea, Blackeyed - Phenolics
 Pea, Green - Phenolics
 Peach - Phenolics
 Peanut - Phenolics
 Pear - Phenolics
 Pecan - Phenolics

Phenolic in Foods 3

Pepper, Black - Phenolics
Pepper, Green & Red - Phenolics
Perch - Phenolics
Pimento - Phenolics
Pineapple - Phenolics
Plum - Phenolics
Pome Fruit - Phenolics
Poppy Seed - Phenolics
Pork - Phenolics
Potato - Phenolics
Potato, Sweet - Phenolics
Prune - Phenolics
Pseudograins - Phenolics
Pumpkin - Phenolics
Quince - Phenolics
Radish - Phenolics
Raisin - Phenolics
Rhubarb - Phenolics
Rice - Phenolics
Rye - Phenolics
Sage - Phenolics
Salmon - Phenolics
Scallop - Phenolics
Sesame Seed - Phenolics
Shellfish - Phenolics
Shrimp - Phenolics
Smoke Flavor - Phenolics
Spearmint - Phenolics
Spinach - Phenolics
Squash, Yellow - Phenolics
Stone Fruit - Phenolics
Strawberry - Phenolics
Tea - Phenolics
Thyme - Phenolics
Tomato - Phenolics
Tropical Fruit - Phenolics
Trout - Phenolics
Tuna Fish - Phenolics
Turkey - Phenolics
Turnip - Phenolics
Vanilla - Phenolics
Walnut - Phenolics
Watermelon - Phenolics
Wheat - Phenolics
Wheat Bran - Phenolics
Wheat, Whole - Phenolics
Yeast - Phenolics

Phytonutrients 1

1,11-Tridecadiene
1-Borneol
1-Hepten-3-one
1-Hexen-3-one
2-Acetyl Furan
2-Heptanone
2-Phenylethylglycosinolate
2-Undecanone
Acetol
Achilleine
Actein
Alboside
Algin
Alkaloids
Allicin
Alliinase
Aloe Emodin
Aloesin
Alpha-Amyrin
Alpha-Spinasterol
Amarogentin
Amyrin
Anemonic Acid
Anthocyanidins
Anthocyanins
Anthraquinone Glycosides
Apiin
Arbutin
Arctic Acid
Articulatin
Asiaticoside
Asparagusic Acid
Astragalin
Atlantone
Aucubin
Azulene
Barbaloin
Berberine
Berberine Chloride
Bergapten
Beta-Elemene
Beta-Farnesene
Beta-Phellandrene
Beta-Sitosterol
Betonicine
Bicycloelemene
Bilobetin
Biochanin A
Bisabolene
Bisabolol
Borneol
Bornyl Acetate
Brahminoside
Brahmoside
Cade Oil
Cadinene
Calamenene
Campesterol
Canadine
Carnosol

Phytonutrients 2

Carpaine
Carvacrol
Caryophyllene
Chamaemelum Nobile
Chamazulene
Chikusetsusaponins
Chlorophyllin
Cholesterol
Cholestrin
Chromene
Chrysophanic Acid
Chymopapain
Chysophanol
Cimicifugin
Cimigoside
Cineole
cis-En-yn-dicycloether
Citral
Corpine
Coumarin
Curcumin
Cycloartenol
Cymene
Daidzein
Daphnoretin
Deglycyrrhizinized
Dehydro Alpha Lapachine
Dehydroisolapachone
Dehydrotectol
Dendroidinic Acid
Dilymarin
Diosgenin
Diterpene
Echimidine
Echinacin
Echinacoside
Egallitannin
Emodin
Equisetonin
Equisetrin
Eriodictyol
Eriodictyonine
Estragole
Eupafolin
Euparone
Eupatorin
Farnesene
Fenchone
Flavonoid
Flavoxanthin
Formic Acid
Formononetin
Fucosterol
Furocoumarins
Gallotannin
Genkwanin
Gentialutine
Gentianine
Gentiopicrin
Gentiopicroside

Phytonutrients 3

Geraniol
 Germacrene
 Gingerol
 Ginkgetin
 Ginkgo Heterosides
 Ginkgolic Acid
 Ginsenin
 Glauteolin
 Glycolic Acid
 Glycyrrhetic Acid
 Glycyrrhizic Acid
 Glycyrrhizin
 Gossypetin
 Gossypitrin
 Gymnemin
 Harmala
 Harmaline
 Harmine
 Harmol
 Harpagoside
 Harpagoside Procumbide
 Hederagenin
 Hepatotoxic Alkaloids
 Heranol
 Herbacetin
 Herniarin
 Hexanal
 Hexanoic
 Hippuric Acid
 Hispidulin
 Homostachydrine
 Humulone
 Hyaluronidase
 Hydrangin
 Hydrastine
 Hydrastine Hydrochloride
 Hyperoside
 Ibiscic Acid
 Ibiscin
 Indicain
 Indomethacin
 Isoferulic Acid
 Isopimpinellin
 Isoquercetin
 Isoquinoline Alkaloids
 Isorhoifolin
 Isothiocyanate
 Isovalerate
 Isovaleric
 Kaempferol-3-Arabinoside
 Labiatic Acid
 Lactone
 Lapachol
 Lecithin
 Licoflavonol
 Liguistilide
 Liqcoumarin
 Liquiritin
 Lucernol
 Lupulone

Phytonutrients 4

Lycopsamine
 Medicagenic Acid
 Medicagol
 Menthofuran
 Menthol
 Menthone
 Menthoside
 Monoterpene Glucoside
 Myometrium
 Myrcene
 Myricadiol
 Myricitrin
 Myristicin
 Neotigogenin
 Nepetalactone
 Nicotine
 Nordihydroguar. Acid (NDGA)
 Officinalisins 1
 Officinalisins 2
 Olefin
 Palustrine
 Panacin
 Panaquilin
 Panax Acid
 Panaxosides
 Papain
 Parthenium Integrifolia
 Parthenolide
 Passicol
 Petroselenic
 Phosphatidic Acid
 Phytic Acid
 Picrosalvin
 Plantagonine
 Plobotannin
 Polyolefins
 Procyanidin
 Protoanemonine
 Pryrazine
 Pseudotannin
 Pyridines
 Pyrollizidine
 Pyrroles
 Quercetin-3-Arabinoside
 Quercetin-3-Glucuronide
 Quercimeritin
 Rhein
 Romarinic
 Ruscin
 Ruscogenin
 Rusoide
 Salicin
 Salviatannin
 Salvigenin
 Salvin
 Saponarin
 Saponins
 Sarsaparilloside
 Sarsapogenin
 Sarsaponin

Phytonutrients 5

Sarspogenin
 Sativol
 Sciapitysin
 Scutellarin
 Sennosides A
 Sennosides B
 Sennosides C
 Sennosides D
 Sesquiterpene Lactones
 Shogaol
 Silybin
 Silychristine
 Silydianin
 Sinigrin
 Sitosterol
 Smilasaponin
 Soyasapogenols A
 Soyasapogenols B
 Soyasapogenols C
 Soyasapogenols D
 Soyasapogenols E
 Squalane
 Stachydrine
 Swertiamarin
 Symphytine
 Taraxacin
 Taraxerol
 Taraxerone
 Taraxol
 Ternatin
 Terpinen-4-ol
 Terpeneol
 Thujanol
 Tigogenin
 Triacontanol
 Tricin
 Trifolianol
 Trifolin
 Trifoliol
 Trigonelline
 Trisulfide
 Turmerone
 Umulone
 Urocadiol
 Ursolic Acid
 Valamin
 Valepotriates
 Valerianic Acid
 Valerine
 Valtrate
 Violaxanthin
 Vitexin
 Xanthophylls
 Xanthotoxin
 Yamogenin
 Zingerone
 Zingiberene
 Zingiberenol
 Zingiberol
 Zingiberone

Points

Switching
 Regulation
 Brain - Front
 Brain - Rt Side
 Brain - Lt Side
 Brain - Crown
 Brain - Back
 Brain - Stem
 Hypothalamus
 Pineal
 Pituitary
 Master Nerve R/L
 Ear R/L
 Ear - Inner R/L
 Sinus - Ethmoid
 Sinus - Frontal
 Sinus - Zyphoid
 Sinus - Deep
 Sinus - Maxillary
 Eyes R/L
 Teeth - Upper
 Teeth - Lower
 TMJ
 Parotid Gland
 Tonsils
 Parathyroid
 Thyroid
 Lung R/L
 Heart
 Thymus
 Bronchials
 Blood Quality + / -
 Coronary Artery
 Breast Reflex R/L
 Stomach
 Liver
 Gallbladder
 Spleen
 Pancreas
 Kidney R/L
 Adrenal R/L
 Small Intestine
 Colon - Asending
 Colon - Transverse
 Colon - Desending
 Colon - Sigmond
 Ovary R/L
 Testicle R/L
 Uterus
 Prostate
 Bladder
 Tooth Root
 Extractions
 Gum Tissue
 Hair
 Hiatal Hernia
 Joints
 Scars
 Skin
 Valves

Purine/Protein-Hor.

Avenalin
 Avenin
 Hordein
 Kafirin
 Kafirin Beta
 Kafirin Gamma
 Oryzenin
 Secalin
 Setarin
 Setarin I
 Setarin II
 Setarin Alpha
 Setarin Beta
 Setarin Gamma
 Zein
 Zein-Beta
 Zein-Delta
 Zein-Gamma
 Gliadin
 Gluten
 Glutenin
 Caseomorphine
 Gluteomorphine
 Arabinose Acid
 Carboxycitic Acid
 Fumaric Acid
 Glutaric Acid
 Glycolic Acid
 Pyroglutamic Acid
 Tartaric Acid
 Amaranth
 Barley
 Buckwheat
 Corn
 Einkorn
 Emmer
 Kamut
 Millet
 Montina
 Oats
 Quinoa
 Rice
 Rye
 Sorghum
 Spelt
 Teff
 Triticale
 Wheat
 Bombesin
 Bradykinin
 Cholecystokinin
 Gastrin Releasing Peptide
 Gastrin
 Motilin
 Secretin
 Substance P
 Vasoactive Intestinal Peptide
 Arh 1 (Peanut)
 Arh 2 (Peanut)
 Arh 3 (Peanut)

Receptor Kit A

Acetylcholine Recept M1
 Acetylcholine Recept M2
 Acetylcholine Recept M3
 Acetylcholine Recept M4
 Acetylcholine Recept M5
 Acetylcholine Recept NM
 Acetylcholine Recept NN
 ADORA
 ADORA1
 ADORA2A
 ADORA2B
 ADORA3
 ADRA
 ADRA1A
 ADRA1B
 ADRA1D
 ADRA2A
 ADRA2B
 ADRA2C
 ADRB
 ADRB1
 ADRB2
 ADRB3
 ADRD4
 Alpha-2D-Adrenoceptors
 Anaphyla C3a Rec C3aR
 Anaphyla C5a Rec C5aR
 AGTR1
 AGTR1A
 AGTR1B
 AGTR2
 AGTR4
 AGTRL1
 AVPRIA
 AVPRIB
 AVPR2
 AVPR
 BRS3
 BDKRB
 BDKRB1
 BDKRB2
 Calcitonin Gen-Rel Pep Re 1
 Calcitonin Gen-Rel Pep Re 2
 CALCRA
 CALCRB
 CNR1
 CNR2
 CCKAR
 CCKBR
 Cholecyst Re CCK1 HRH3
 CCK2
 CHRM1
 CHRM2
 CHRM3
 CHRM4
 CHRM5
 Coag Fac II (Throm) Re F2R
 F2RL1
 F2RL2
 F2RL3

Receptor Kit B

C3AR1
 C5AR1
 CRHR1
 CRHR2
 CYSLTR1
 CYSLTR2
 DRD1
 DRD2
 DRD3
 DRD4
 Dopamine Recep D4-Like
 DRD5
 EDG1
 EDG2
 EDG3
 EDG4
 EDG5
 EDG6
 EDG7
 EDG8
 ENDRA
 ENDRB
 FPR1
 FPRL1
 FPRL2
 GPCR135
 GPCR142
 GPCR156
 GPCR23
 GPCR35
 GPCR40
 GPCR50
 GPCR63
 GPCR83
 GALR1
 GALR2
 GALR3
 GABRA1
 GABRA2
 GABRA3
 GABRA4
 GABRA5
 GABRA6
 GABRB1
 GABRB2
 GABRB3
 GABRD
 GABRE
 GABRG1
 GABRG2
 GABRG3
 GABRP
 GABRR1
 GABRR2
 GABRQ
 GABBR1
 GABBR2
 GLP1R
 GLP2R
 Glutam Kainate Rec KA-1

Receptor Kit C

Glut Kainate Rec KA-2
 Glut Kainate Rec KA-5
 Glut Kainate Rec KA-6
 Glut Kainate Rec KA-7
 Glut NMDA Rec NR1-1A
 Glut NMDA Rec NR1-1B
 Glut NMDA Rec NR1-2A
 Glut NMDA Rec NR1-2B
 Glut NMDA Rec NR1-3A
 Glut NMDA Rec NR1-3B
 Glut NMDA Rec NR1-4A
 Glut NMDA Rec NR1-4B
 Glut NMDA Rec NR1A
 Glut NMDA Rec NR2A
 Glut NMDA Rec NR2B
 Glut NMDA Rec NR2C
 Glut NMDA Rec NR2D
 Glut NMDA Rec NR3A
 GRIA1
 GRIA2
 GRIA3
 GRIA4
 GRID1
 GRID2
 GRIK1
 GRIK2
 GRIK3
 GRIK4
 GRIK5
 GRIN1
 GRIN2A
 GRIN2B
 GRIN2C
 GRIN2D
 GRIN3A
 GRIN3B
 GMR1
 GMR2
 GMR3
 GMR4
 GMR5
 GMR6
 GMR7
 GMR8
 GLRA1
 GLRA2
 GLRA3
 GLRB
 GNRH1R
 GNRH2R
 HRH1
 HRH2
 HRH3
 HRH4
 HCRTR1
 HCRTR2
 HCRTR
 ITPR1
 ITPR2
 ITPR3

Receptor Kit D

Insulin Rec Substr 1-IRS1
Insulin Rec Substr 2-IRS2
Insulin Rec Substr 4-IRS4
Kinin Receptors B1
Kinin Receptors B2
Leukotr B4 Rec LTB4R1
Leukotr B4 Rec LTB4R2
Melan-Co Hor R MCH1R
Melan-Co Hor R MCH2R
Melanocortin Rec MC1R
Melanocortin Rec MC2R
Melanocortin Rec MC3R
Melanocortin Rec MC4R
Melanocortin Rec MC5R
Melatonin Rec MTNR1A
Melatonin Rec MTNR1B
Natriur Pep Rec NPR-A
Natriur Pep Rec NPR-B
Natriur Pep Rec NPR-C
Neuromed B Re B-NMBR
Neuromed U Re 1-NMUR1
Neuromed U Re 2-NMUR2
Neuromed U Re- NMUR
Neurop FF Rec 1-NPFFR1
Neurop FF Rec 2-NPFFR2
Neurop Y Rec Y1-NPY1R
Neurop Y Rec Y2-NPY2R
Neurop Y Rec Y4-NPY4R
Neurop Y Rec Y5-NPY5R
Ne B/W Re 1-NPBWR1(GPR7)
Ne B/W Re 2-NPBWR2 (GPR8)
Neurotensin Rec NTSR1
Neurotensin Rec NTSR2
Neurotensin Rec NTSR3
Noradrenaline Rec A1
Noradrenaline Rec A2
Noradrenaline Rec B1
Noradrenaline Rec B2
Noradrenaline Rec B3
Nuc R Sub 3,Gr C,M 1-NRC31
Opioid Rec, D1-OPRD1
Opioid Rec, D2-OPRD2
Opioid Rec, K1-OPRK1
Opioid Rec E-OPRE
Opioid Rec K1a-OPRK1A
Opioid Rec K1b-OPRK1B
Opioid Rec K2a-OPRK2A
Opioid Rec K2b-OPRK2B
Opioid Rec K3-OPRK3
Opioid Rec MU1-OPRM1
Opioid Rec MU2-OPRM2
Opioid Rec MU3-OPRM3
Pancr Polyp Re 1-PPYR1
Parath Hor Rec 1-PTHR1
Parath Hor Rec 2-PTHR2
Progesterone Receptor PR
Prostag D Rec 2-PTGDR2
Prostag E Rec 1-PTGER1
Prostag E Rec 2-PTGER2
Prostag E Rec 3-PTGER3

Receptor Kit E

Prostagl E Re 4-PTGER4
Prostagl E Rec PTGER
Prostagl F Rec PTGFR
Prosta I2 (Pro) Re PTGIR
Pro T Ph, R Ty, F-PTPRF
Proteinase-Act Re PAR1
Proteinase-Act Re PAR2
Proteinase-Act Re PAR3
Proteinase-Act Re PAR4
Purin Re P2X, 1 P2RX1
Purin Re P2X, 2 P2RX2
Purin Re P2X, 3 P2RX3
Purin Re P2X, 4 P2RX4
Purin Re P2X, 5 P2RX5
Purin Re P2X, 6 P2RX6
Purin Re P2X, 7 P2RX7
Purin Re P2X P2RXL1
Purin Re P2Y, 1-P2RY1
Purin Re P2Y,10-P2RY10
Purin Re P2Y,11-P2RY11
Purin Re P2Y,12-P2RY12
Purin Re P2Y,13-P2RY13
Purin Re P2Y,14-P2RY14
Purin Re P2Y, 2-P2RY2
Purin Re P2Y, 4-P2RY4
Purin Re P2Y, 5-P2RY5
Purin Re P2Y, 6-P2RY6
Purin Re P2Y, 8-P2RY8
Rel/Ins-R1-RXFP1(LGR7)
Rel/Ins-R2-RXFP2(LGR8)
Ryanodine Rec 1-RYR1
Ryanodine Rec 2-RYR2
Ryanodine Rec 3-RYR3
Serotonin Rec 1 HTDR1
Serotonin Rec 1A HTR1A
Serotonin Rec 1B HTR1B
Serotonin Rec 1D HTR1D
Serotonin Rec 1E HTR1E
Serotonin Rec 1F HTR1F
Serotonin Rec 2 HTDR2
Serotonin Rec 2A HTR2A
Serotonin Rec 2B HTR2B
Serotonin Rec 2C HTR2C
Serotonin Rec 3 HTDR3
Serotonin Rec 3A HTR3A
Serotonin Rec 3B HTR3B
Serotonin Rec 4 HTDR4
Serotonin Rec 4A HTR4A
Serotonin Rec 4B HTR4B
Serotonin Rec 4C HTR4C
Serotonin Rec 4D HTR4D
Serotonin Rec 5 HTDR5
Serotonin Rec 5A HTR5A
Serotonin Rec 6 HTDR6
Serotonin Rec 7 HTDR7
Serotonin Rec 7A HTR7A
Serotonin Rec 7B HTR7B
Serotonin Rec 7C HTR7C
Serotonin Rec 7D HTR7D
Somatostatin Rec SSTR1

Receptor Kit F

Somatostatin Rec SSTR2
Somatostatin Rec SSTR3
Somatostatin Rec SSTR4
Somatostatin Rec SSTR5
Tachykinin Rec TACR1
Tachykinin Rec TACR2
Tachykinin Rec TACR3
Thromb A1 Rec TBXA1R
Thromb A2 Rec TBXA2R
Thyroid Hor Re, A-THRA
Thyroid Hor Re, B-THRB
Thyr Hor Re Po Pep (Ps4)
Thyr-Rel Hor Rec TRH-R1
Thyr-Rel Hor Rec TRH-R2
Trace Amin As Re 1 TAAR1
Trace Amin As Re 2 TAAR2
Trace Amin As Re 5 TAAR5
Trace Amin As Re 6 TAAR6
Trace Amin As Re 8 TAAR8
Trace Amin As Re 9 TAAR9
Trans Re Po Ca Ch, -TRPV1
Vanilloid VR1 Receptors
Vasoact Int Pep Re 1-VIPR1
Vasoact Int Pep Re 2-VIPR2
Vasopressin Receptors V1A
Vasopressin Receptors V1B
Vasopressin Receptors V2
VPAC Receptors VPAC1
VPAC Receptors VPAC2

Receptors Condensed 1 - Endocrine

Adenylate PP 1-ADCYAP1R1
Adrenoceptors
Androgen Receptor AR
Angiotensin II Recept AGTR
Arginine Vasopr Recept AVPR
Aryl Hydrocarbon Recept AHR
Calcitonin Gene-Rel Pept Rec
Calcitonin Rec-Like CALCRL
Calcitonin Recept CALCR
Cholecystokinin Recept CCKR
Constitutive Andr Recept CAR
Corticotr-Rel Hor Rec CRHR
Endothelin Receptors ENDR
Estrogen Receptors ER
Farnesoid X Receptor FXR
Follicle-Stim Horm Rec FSHR
Formyl Peptide Receptors FPR
Gastric Inh Polypep Rec GIPR
Gastrin-Rel Peptide Rec GRPR
Glucagon Receptor GCGR
Glucag-Like Pep Recptrs GLPR
Glucocorticoid Receptor GR
Gonadotr-Rel Hor Rec GNRHR
Growth Horm Receptors GHR
Growth Hor Rel Hor R GHRHR
Growth Hor Secretag R GHSR
Histamine Receptors HRH
Hypocre (Orex) Rec HCRTR
Insulin Receptor INSR
Leptin Receptor LEPR
Leukotriene B4 Rec LTB4R
Liver X Receptor LXR
Luteinizing Horm Rec LHR
Melanin-Conc Hor R MCHR
Melanocortin Recept MCR
Mineralocorticoid Rec MR
Motilin Receptors MLNR
Oestrogen Receptor A ERA
Oestrogen Receptor B ERB
Oxytocin Receptors OXTR
Pancreatic Polyp Rec PPYR
Parathyroid Horm Rec PTHR
Platelet-Activ Fac Rec PTAFR
Pregnane X Receptor PXR
Progesterone Receptors PR
Prolactin Receptors PRLR
Prolactin Rel Hor Re PRLHR
Pro-Melan-Con Ho Re PMCHR
Prostaglandin Receptors PTGR
Relax/Insul-Like Pep Re RXFPR
Retinoic Acid Receptor RAR
Retinoid X Receptor RXR
Secretin Receptors SCTR
Somatostatin Receptors SSTR
Thromboxane Recept TBXR
Thyroid Horm Recept THR
Thyroid-Stim Horm Rec TSHR
Thyrotrop-Rel Hor Rec TRHR
Vasoactive Intest Pep Rec VIPR
Vasopressin Receptors

Receptors Condensed 2 - Neuro

Acetylcholine Receptors
Adenosine Receptors ADOR
Adrenergic Receptors ADR
Amylin Receptors
Anaphylatoxin Receptors
Benzodiazapine Rec BZRP
Bombesin-Like Pep Recept
Bradykinin Recept BDKR
Cannabinoid Recepts CNR
Cholinergic R, Musc CHRM
Cysteinyl-Leuk Re CYSLTR
Dopamine Receptors DR
Dopamine-Like Receptors
Endothelial Dif, (Pit) EDGR
Galanin Receptors GALR
Gamma-Am Ac (GABA) A R
Gamma-Am Ac (GABA) B R
Gam-A Ac (GABA) Re GABR
Glutamate Kainate Receptors
Glutamate NMDA Receptors
Glut Rec, Ion, AMPA-GRIA
Glut Rec, Ion, D-GRID
Glut Rec, Ion, Kainate-GRIK
Glut Re, Io, N-Met-D-A-GRIN
Glutamate Re, Metabotr-GMR
Glycine Receptors GLR
Inositol 1,4,5-Trip Rec-ITPR
Kinin Receptors
Kyotorphin Receptors
Melatonin Receptors MTNR
Muscarinic Receptors
Natriuretic Peptide Rec NPR
Neuromedin Receptor-NMR
Neuronal Nic Ace Re NACHR
Neuropeptide FF Rec NPFFR
Neuropeptide Y Recpt NPYR
Neuropep B/W Rec-NPBWR
Neurotensin Recept NTSR
Nicotinic Receptors
Nitric Oxide Receptors
Noradrenaline Receptors
Opiate Rec-Like 1 - OPRL1
Opioid Receptors OPR
Peripheral Benz Rec PBR
Protein Tyr Phos Re PTPR
Proteinase-Activ Rec PAR
Purinergic Receptors
Purinergic Rec P2T - P2RT
Purinergic Rec P2X - P2RX
Purine Re P2X-Like-P2RXL
Purinergic Rec P2Y - P2RY
Purinergic Rec P2Z - P2RZ
Ryanodine Receptors RYR
Serotonin Receptor
Tachykinin Recepts TACR
Thrombin Receptors
Trace Amine Recept TAR
Urotensin II Recept UTS2R
Vanilloid Receptors VR
VPAC Receptors

Salicylates

Acetyl Salicylate
Acetylsalicylic Acid
Artificial Flavorings
Artificial Food Color
Aspirin
Benzoates
Benzyl Salicylates
Beta-Hydroxy Acid
Choline Salicylate
Ethyl Salicylate
Isoamyl Salicylate
Magnesium Salicylate
Menthol
Methyl Salicylate
Octyl Salicylate
Phenylethyl Salicylate
Salicylaldehyde
Salicylamide
Salicylates Mix
Salicylic Acid
Salsalate (Disalcid)
Sodium Salicylate
Sun Screen
Tanning Lotion
Almond
Apple
Avocado
Blueberry
Broad Bean (Fava)
Broccoli
Cauliflower
Cherries
Coffee
Cucumber
Date
Fig
Gelatin
Grapefruit
Grapes/Raisins
Kiwi
Licorice
Mint
Mushroom
Peaches
Peanut
Peppermint
Pine Nut
Pistachio
Plum
Prune
Radish
Raspberry
Soy Sauce
Spearmint
Spinach
Strawberry
Vinegar
Wine Mix
Wintergreen
Zucchini

<u>Shrubs</u>	<u>Spices</u>	<u>Spike Protein Mutations</u>	<u>Structure*</u>
Abelia (Shrub)	Spice 1	A701V S/P-Mut	Cervical 1
Aucuba (Shrub)	Spice 2	D614G S/P-Mut	Cervical 2
Barberry (Shrub)	All Spice	E484K S/P-Mut	Cervical 3
Bearberry (Shrub)	Anise Seed	E484Q S/P-Mut	Cervical 4
Boxwood (Shrub)	Annatto	F490S S/P-Mut	Cervical 5
Broom (Shrub)	Arrow Root	H655Y S/P-Mut	Cervical 6
Buffaloberry (Shrub)	Asafoetida Powder	K417N S/P-Mut	Cervical 7
Burnet (Shrub)	Basil	K417T S/P-Mut	Thoracic 1
Ceanothus (Shrub)	Bay Leaf	L452R S/P-Mut	Thoracic 2
Chaste (Shrub)	Caper	N501T S/P-Mut	Thoracic 3
Cinquefoil (Shrub)	Caraway Seed	N501Y S/P-Mut	Thoracic 4
Cliffbush (Shrub)	Cardamom	P681H S/P-Mut	Thoracic 5
Cotoneaster (Shrub)	Carob	P681R S/P-Mut	Thoracic 6
Dogwood (Shrub)	Celery Seed	R346K S/P-Mut	Thoracic 7
Firebush (Shrub)	Chervil	T478K S/P-Mut	Thoracic 8
Forsythia (Shrub)	Chicory	69del S/P-Mut	Thoracic 9
Gardenia, Cape Jasmine (Shrub)	Chili Powder	70del S/P-Mut	Thoracic 10
Hawthorn (Shrub)	Chives	144del S/P-Mut	Thoracic 11
Hibiscus (Shrub)	Cilantro	A222V S/P-Mut	Thoracic 12
Hibiscus, Chinese (Shrub)	Cinnamon	A570D S/P-Mut	Lumbar 1
Holly, Japanese (Shrub)	Clove	A653V S/P-Mut	Lumbar 2
Hoptree (Shrub)	Coriander	A67V S/P-Mut	Lumbar 3
Huckleberry (Shrub)	Cream Of Tarter	D138Y S/P-Mut	Lumbar 4
Hudsonia (Shrub)	Cumin	D215G S/P-Mut	Lumbar 5
Hydrangea, Climbing (Shrub)	Curry	D253G S/P-Mut	Sacral 1
Indigo (Shrub)	Dill	D796H S/P-Mut	Sacral 2
Iodine Bush (Shrub)	Epazote Herb	D80A S/P-Mut	Sacral 3
Jojoba (Shrub)	Fennel	D80G S/P-Mut	Sacral 4
Kerria (Shrub)	Fenugreek	D950N S/P-Mut	Sacral 5
Lantana (Shrub)	Galangal Root	E154K S/P-Mut	Coccyx
Ledum (Shrub)	Garlic	F157S S/P-Mut	Ankles
Lilac (Shrub)	Ginger	F888L S/P-Mut	Bones
Lithy (Shrub)	Horseradish	G142D S/P-Mut	Connective Tissue
Mahonia (Shrub)	Juniper Berries	L18F S/P-Mut	Cranials
New Jersey Tea (Shrub)	Lemon Rind	N450K S/P-Mut	Elbows
Oleander (Shrub)	Lemongrass	P26S S/P-Mut	Fingers
Orchid, Rockrose (Shrub)	Mace	P384L S/P-Mut	Hips
Photinia (Shrub)	Marjoram	Q414K S/P-Mut	Knees
Pink Breath Of Heaven (Shrub)	Mint	Q613H S/P-Mut	Ligaments
Privet (Shrub)	Mustard	Q677H S/P-Mut	Muscles
Purshia (Shrub)	Nutmeg	Q957R S/P-Mut	Neck
Quince, Flowering (Shrub)	Onion	R158G S/P-Mut	Shoulders
Rubber Rabbitbrush (Shrub)	Oregano	R190S S/P-Mut	Tendons
Sagebrush, Common (Shrub)	Paprika	S13I S/P-Mut	TMJ
Sea-Buckthorn (Shrub)	Parsley	S477N S/P-Mut	Toes
Serviceberry (Shrub)	Peppermint	S494P S/P-Mut	Wrists
Shrub Mix	Rosemary	S982A S/P-Mut	
Silktassel (Shrub)	Saffron	T1027I S/P-Mut	
Spikenard (Shrub)	Sage	T19R S/P-Mut	
Spindle (Shrub)	Sassafras	T20N S/P-Mut	
Staff Vine (Shrub)	Savory Leaf	T716I S/P-Mut	
Sweetfern (Shrub)	Scallion	T859N S/P-Mut	
Sweetshrub (Shrub)	Spearmint	T95I S/P-Mut	
Thymelaea (Shrub)	Sumac	V367F S/P-Mut	
Trailing Arbutus (Shrub)	Tarragon	V70F S/P-Mut	
Viburnums (Shrub)	Thyme	W152C S/P-Mut	
Weigela (Shrub)	Turmeric	W258L S/P-Mut	
Winter Fat (Shrub)	Vanilla	Y144T S/P-Mut	
Yellowroot (Shrub)	Verbena	Y145S S/P-Mut	
Yucca (Shrub)	Wasabi Powder	Y146N S/P-Mut	

Sugars

Acesulfame Potassium
Agave Syrup
Amylose
Arabinose
Artificial Sweeteners
Aspartame
Barbados Sugar
Barley malt
Beet Sugar
Brown Sugar
Cane Sugar
Carob Syrup
Confectioner's Sugar
Corn Sugar
Corn Syrup
Corn Syrup Solids
Cyclamate
Date Sugar
Dextrose
Disaccharides
Erythritol
Ethyl maltol
Fructose
Fruit Juice Concentrates
Galactose
Glucose
Grain Syrups
High-Fructose Corn Syrup
Honey
Invert sugar
Lactose
Lead Acetate
Malt
Maltitol
Maltose
Mannan
Mannitol
Mannose
Maple Syrup
Miracle Fruit
Molasses
Monosaccharides
N-Acetylgalactosamine
N-Acetylglucosamine
N-Acetylneuraminic Acid
Neotame
Raw Sugar Sorghum
Refiner's syrup
Rhamnose
Rice Sugar
Saccharine
Sorbitol
Sorghum Syrup
Stevia
Sucralose
Sucrose
Treacle
Turbinado
Xylitol
Yacon

Systems*

Adipose
Alimentary
Association
Auditory
Autonomic NS
Cardiovascular
Central NS
Centrencephalic
Chemoreceptor
Circulatory
Cytochrome Trans.
Dentinal
Dermal
Digestive
Dioptric
Endocrine
Enteric Nervous
Exteroceptive Nervous
Extrapyramidal Motor
Hematopoietic
Humoral Amplification
Immune
Integumentary
Interceptive Nervous
Kinin
Labyrinthine
Limbic
Locomotor
Lymphatic
Lymphoid
Lymphoreticular
Mononuclear Phagocyte
Muscular
Nervous
Parasympathetic N.S.
Paraventricular
Peripheral N.S.
Pigmentary
Pituitary Portal
Portal
Proprioceptive Nervous
Pyramidal
Renin-Angiotensin-Aldos
Reproductive
Respiratory
Reticular Activating
Reticuloendothelial
Skeletal
Sympathetic NS
Somatic Nervous
Somatognathic
Urogenital
Vascular
Vasomotor
Vestibular
Visual

Tea Kit

Althea Root
American Ginseng
Assam Black Tea
Basswood/Linden
Bearberry
Black
Blueberry
Boneset
Breakfast Blend
Burdock Root
Ceylon Black Tea
Chamomile Tea
Chia Seed
Chicory
Chinese Ginseng
Cinnamon Apple Spice Tea
Comfrey
Darjeeling Black Tea
Earl Grey
Eucalyptus
Fennel Fenugreek
Ginger Tea
Ginseng
Goldenrod
Goldenseal
Gotu Kola
Green Tea
Herbal Tea
Hibiscus/Roselle
Horehound
Huckleberry
Hyssop
Kombucha Tea
Lavender Tea
Lemon Balm
Lemon Tea
Lemon Verbena
Licorice
Lovage
Mint
Oolong
Orange Tea
Pennyroyal
Peppermint
Raspberry
Red Clover
Red Tea
Rooibis Tea
Rose Conju Tea
Rosehips
Sarsaparilla
Sassafras
Senna
Shavegrass/Horsetail
Smoked Black Tea
Spearmint
Strawberry
White Tea
Yarrow
Yerba Mate

Teeth*

UL1-Cent. Incisor T09
 UL2-Lat. Incisor T10
 UL3-Canine T11
 UL4-F. Premolar T12
 UL5-S. Premolar T13
 UL6-First Molar T14
 UL7-Sec. Molar T15
 UL8-Third Molar T16
 1LL-Cent. Incisor T24
 2LL-Lat. Incisor T23
 3LL-Canine T22
 4LL-F. Premolar T21
 5LL-S. Premolar T20
 6LL-First Molar T19
 7LL-Sec. Molar T18
 8LL-Third Molar T17
 UR1-Cent. Incisor T08
 UR2-Lat. Incisor T07
 UR3-Canine T06
 UR4-F. Premolar T05
 UR5-S. Premolar T04
 UR6-First Molar T03
 UR7-Sec. Molar T02
 UR8-Third Molar T01
 1LR-Cent. Incisor T25
 2LR-Lat. Incisor T26
 3LR-Canine T27
 4LR-F. Premolar T28
 5LR-S. Premolar T29
 6LR-First Molar T30
 7LR-Sec. Molar T31
 8LR-Third Molar T32
 Braces
 Cements
 Composites
 Crowns
 Extractions
 Gum Tissue
 Mercury/Amalgam
 Occlusions
 Porcelain
 Retainers
 Root Canals
 Tooth Roots
 Veneers

Tick / Mite *

Acarus Rhyz. Hya., Onion M.
 Alloderm. Sanguin., Mouse M.
 Bryobia Praetiosa, Clover M.
 Chigger, Harvest Mite
 Chorioptes, Mange Mite
 Demodex Follicul., Follicular M.
 Demodex, Mange Mite
 Dermany. Gall. Bird/Chckn M.
 Dermanyssus, Fowl Mite
 Derma. Pter., House Dust M.
 Derma. Scheremetewskyi
 Gamasidae, Spider Mite
 Glycyphagus Domes., Food M.
 Knemi. Gallinae, Depluming M.
 Knemidokoptes, Mange Mite
 Notoedres Cati, Itch Mite
 Notoedres, Mange Mite
 Ornith. Bacoti, Tropic. Rat M.
 Ornith. Bura, Tropic. Fowl M.
 Ornith. Sylviarum, No. Fowl M.
 Otodectes, Mange Mite
 Psoroptes, Mange Mite
 Rhizo. Para., Coolie-itch M.
 Sarcoptes, Mange Mite
 Trom. Akamushi, Kedani M.
 Tyroph. Castellani, Copra M.
 Tyroph. Farinae, Flour Mite
 Tyroph. Longior, Cheese M.
 Tyrophagus, Meal Mite
 Amb. Amer., Lone Star Tic.
 Amb. Hebraeum, Bont Tick
 Amb. Macula., Gulf Co. Tic.
 Argas Persicus, Miana Tick
 Argas Reflexus, Pigeon Tick
 Boophilus Ann., Cattle Tick
 Derm. Albipictus, Wntr Tick
 Derm. An., Rck. Mtn. Wd T.
 Derm. Oc., Pac. Co. Dog Tic.
 Derm. Var., Amer. Dog Tic.
 Haem. Humerosa, Band. Tic.
 Heam. Leachi, Dog Tick
 Heam. Lepo-Palus., Rab.Tic.
 Ixodes Can., Brit. Dog Tic.
 Ixodes Holo., Scrub Tick
 Ixodes Persul., Taiga Tick
 Ixodes Pilosus, Russet Tick
 Ixodes Ric., Castor Bean T.
 Marg. Winth., W. Horse Tic.
 Melophagus Ovi., Sheep Tic.
 Ornith. Cor., Pajaroello Tic.
 Ornith. Moub., Tampan Tic.
 Ornithodoros Turicata
 Otobius Megnini, Ear Tick
 Rhip. Append., Kenya Tick
 Rhip. Sang., Brn. Dog Tick
 Rhip. Sinus, Blk. Pitted Tic.

Tissue Imbalance I

Adrenocortical Carcinoma
 Appendix Ca
 Basal Cell Ca
 Bile Duct Ca, Extrahepatic
 Bladder Ca
 Bone Ca
 Bone Marrow Ca
 Brain Stem Glioma
 Brain Tumor
 Breast Ca
 Bronchial Adenomas
 Bronchial Carcinoids
 Carcinoid Tumor
 Carcinoma
 Cerebral Astrocytoma
 Cervical Ca
 Colon Ca
 Desmoplastic Sm Rd Cell T
 Endometrial Ca
 Ependymoma
 Esophageal Ca
 Ewing's Sarcoma
 Eye, Intraocular Melanoma
 Eye, Retinoblastoma
 Gallbladder Ca
 Gastrointestinal Carcin T
 Gastrointestinal Stromal T
 G Cell Tumor, Extracranial
 G Cell Tumor, Extragonadal
 G Cell Tumor, Ovarian
 Gestational Trophoblastic T
 Glioma
 Hairy Cell Leukemia
 Heart Ca
 Hypopharyngeal Ca
 Hypothalamic Glioma
 Intraocular Melanoma
 Islet Cell Carcinoma
 Kaposi Sarcoma
 Kidney Ca
 Laryngeal Ca
 Leuk, Acute Lymphoblastic
 Leuk, Acute Myeloid
 Leuk, Chronic Lymphocytic
 Leuk, Chronic Myelogenous
 Leukemias
 Lip Ca
 Liver Ca
 Lung Ca
 Lung Ca, Non-Small Cell
 Lung Ca, Small Cell
 Lymphoma, Burkitt
 Lymphoma, Cutaneous T-Cell
 Lymphoma, Hodgkin
 Lymphoma, Non-Hodgkin
 Lymphoma, Primary CNS
 Macroglobulin, Waldenstrom
 Malig Fibrous Histiocytoma
 Malignant Glioma
 Medullo Blastoma

Tissue Imbalance II

Melanoma
Merkel Cell Carcinoma
Mesothelioma
Mesothelioma, Malignant
Mouth Ca
Mult-ENS
Multiple Myeloma
Mycosis Fungoides
Myeloproliferative Disease
Nasal Cavity Ca
Nasopharyngeal Carcinoma
Neck Ca
Neuroblastoma
Neuroectodermal Tumors, SP
Oral Ca
Oropharyngeal Ca
Osteosarcoma
Ovarian Ca
Ovarian Epithelial Ca
Pancreatic Ca
Pancreatic Ca, Islet Cell
Para Nasal Sinus Ca
Parathyroid Ca
Penile Ca
Pharyngeal Ca
Pheochromocytoma
Pineal Astrocytoma
Pineal Germinoma
Pineoblastoma Tumor
Pituitary Adenoma
Plasma Cell Neoplasm
Pleuropulmonary Blastoma
Prostate Ca
Rectal Ca
Renal Cell Carcinoma
Renal Pelvis, Trans Cell Ca
Retinoblastoma
Rhabdomyosarcoma
Salivary Gland Ca
Skin Ca, Melanoma
Skin Ca, Merkel Cell
Skin Ca, Non-Melanoma
Small Intestine Ca
Soft Tissue Sarcoma
Squamous Cell Carcinoma
Squamous Neck Ca, Metast
Stomach Ca
Surface Epi-Stromal Tumor
Testicular Ca
Throat Ca
Thymic Carcinoma
Thymoma Carcinoma
Thyroid Ca
Ureter, Transitional Cell Ca
Urethral Ca
Uterine Ca, Endometrial
Uterine Sarcoma
Vaginal Ca
Visual Pathway Glioma
Vulvar Ca

Trees 1

Acacia Tree
Acacia, Bailey
Alder (Japanese)
Alder Tree Mix
Alder, Red
Alder, White
Almond Tree
Apple Tree Mix
Apple, Japanese
Apricot Tree
Arbor Vitae
Arbutus Tree
Ash Tree Mix
Ash, American Mountain
Ash, Arizona
Ash, Black
Ash, Green
Ash, Oregon
Ash, Red
Ash, White
Aspen Tree
Aspen, Bigtooth
Avocado Tree
Bay Tree
Bayberry Tree
Beech Tree Mix
Beech, American
Beefwood, Australian
Birch Tree Mix
Birch, Paper
Birch, Red
Birch, River
Birch, White
Birch, Yellow
Box Elder Tree
Buckeye Tree
Bunchberry Tree
Cajeput Tree
Cedar Tree Mix
Cedar, Eastern Red
Cedar, Japanese
Cedar, Mountain
Cedar, Pinchot
Cedar, Red
Cedar, Salt
Cedar, White
Cherry Tree Mix
Cherry, Black
Cherry, Flowering
Cherry, Pin
Chestnut
Chinese Tallow
Coral Tree
Cottonwood Tree
Cottonwood, Eastern
Crabapple Tree Mix
Crabapple, American
Crabapple, Prairie
Cucumber Tree
Cypress Tree Mix

Trees 2

Cypress, Bald
Cypress, Italian
Cypress, Japanese
Cypress, White Pine
Date
Elder
Elm Tree Mix
Elm, American
Elm, Cedar
Elm, Chinese
Elm, Rock
Elm, Siberian
Elm, Slippery
Eucalyptus Tree
Evergreen Tree Mix
Fir Tree Mix
Fir, Douglas
Fir, White
Grapefruit Tree
Groundsel Tree
Gum Tree Mix
Gum, Black
Gum, Sweet
Hackberry Tree
Hawthorne, Common
Hazelnut, American
Hemlock Tree Mix
Hemlock, Eastern
Hemlock, Western
Hercules Club Tree
Hickory Tree Mix
Hickory, Pignut
Hickory, Shagbark
Hickory, Shellbark
Hickory, White
Hornbeam
Horse Chestnut
Ironwood
Juniper Tree Mix
Juniper, Common
Juniper, Creeping
Juniper, Rocky Mountain
Lemon Tree
Ligustrum
Lime Tree
Lindon Tree
Locust Tree Mix
Locust, Honey
London Plane Tree
Macadamia
Magnolia Tree
Magnolia, Saucer
Maidenhair Tree
Mango Tree
Maple Tree Mix
Maple, Amur
Maple, Black
Maple, Hard
Maple, Japanese
Maple, Mountain

Trees 3

Maple, Norway
Maple, Red
Maple, Silver
Maple, Soft
Maple, Striped
Maple, Sugar
Mesquite (Keawe)
Mesquite Tree
Mimosa
Mock Orange
Mulberry Tree Mix
Mulberry, Ash
Mulberry, Paper
Mulberry, Red
Mulberry, White
Oak Tree Mix
Oak, Australian Silky
Oak, Black
Oak, Blackjack
Oak, Bur
Oak, Live
Oak, Northern Red
Oak, Post
Oak, Red
Oak, White
Olive Tree Mix
Olive, European
Orange Tree
Orchid Tree
Oriental Plane Tree
Osage, Orange
Pagoda Tree
Palm Tree Mix
Palm, Date
Palmetto Tree
Palms
Papaya
Peach Tree
Pear Tree
Pecan Tree
Pepper Tree Mix
Peppertree, Brazilian
Peppertree, California
Pine Tree Mix
Pine, Australian
Pine, Jack
Pine, Red
Pine, Scotch
Pine, White
Pinion Tree
Plane Tree (Platane)
Plum Tree
Plum, Wild
Poplar Mix
Poplar Tree Mix
Poplar, Balsam
Poplar, Lombardy
Poplar, Tulip
Poplar, White
Privet, Swamp

Trees 4

Rain Tree
 Redwood Tree Mix
 Redwood, Coast
 Redwood, Dawn
 Redwood, Sequoia
 Rowan Tree
 Serviceberry Tree
 Silver Birch
 Spruce Tree Mix
 Spruce, Black
 Spruce, Blue
 Spruce, Colorado Blue
 Spruce, Norway
 Spruce, White
 Sumac, Upland
 Sweet Gum
 Sweetwood Tree
 Sycamore Tree
 Tamarack Tree
 Tea Tree
 Ti Tree
 Toothache Tree
 Tree of Heaven
 Walnut Tree
 Walnut Tree, Black
 Wattle
 Willow Tree Mix
 Willow, Black
 Willow, False
 Willow, Pussy
 Willow, Weeping
 Yew

Vaccine 1

Adenovirus Vac
 Anthrax Biothrax
 Anthrax IG
 BCG TB Mycobax
 BCG TB Vac Tice
 Botulinum Antitoxin
 Cholera Vaxchora
 CMV IG-IV
 Dengue DENGVAIXIA
 Diphtheria Antitoxin
 DT Pediatric Sanofi
 DTaP Daptacel
 DTaP Infanrix
 DTaP Tripedia
 DTaP-HepB-IPV Pediarix
 DTaP-Hib TRIHIBIT
 DTaP-Hib-IPV Pentacel
 DTaP-IPV Kinrix
 DTaP-IPV Quadracel
 DTaP-IPV-Hib-HepB Vax
 DTP-Hib Tetramune
 HepA Globulin HAIG
 HepA Havrix Adult
 HepA Havrix Ped/Adol
 HepA Vaqta Adult
 HepA Vaqta Ped/Adol
 HepA-HepB Twinrix
 HepA-Typhi Hepatyrrix
 HepA-Typhi ViATIM
 HepB Engerix-B Adult
 HepB Engerix-B Dialysis
 HepB Engerix-B P/Adol
 HepB Globulin HBIg
 HepB-CpG HEPLISAV-B
 HepB Recombivax Adol
 HepB Recombivax Adult
 HepB Recombivax Dial
 HepB Recombivax Ped
 Hib PRP-T ActHIB
 Hib PRP-T Hiberix
 Hib PRP-OMP PedvaxHIB
 Hib-Dip HibTITER
 Hib-HepB Comvax
 Hib-MenCY Menhibrix
 HPV Cervarix
 HPV Vac Gardasil
 HPV Vac Gardasil 9
 Influenza ccIIV
 Influenza IIV
 Influenza LAIV
 Influenza RIV
 Immune Globulin IGIM
 Immune Globulin IGIV
 JE Vac Ixiaro
 JE-Vax
 MenACWY-Menactra
 MenACWY-Menveo
 MenACYW-Menomune
 MenB-Bexsero
 MenB-Trumenba

Vaccine 2*

MMRV ProQuad F-HSA
 MMRV ProQuad F-RA
 MMRV ProQuad RS
 M-M-R II Live
 M-M-Rvax Pro
 M-M-Vax Live
 M-R-Vax
 M-R-Vax II
 Measles ATTENUVAX
 Mumps MUMPSVAX
 Plague Vaccine
 PCV10 Synflorix
 PCV13 Prevnar
 PPSV-23 Pneumovax
 Polio IPV-IPOL
 Polio IPV Poliorix
 Polio OPV Vaxini
 Polio Bivalent bOPV
 Polio Monovalent mOPV
 Polio Trivalent tOPV
 Rabies HyperRAB
 Rabies KEDRAB
 Rabies Imogam RIG
 Rabies Imovax DCO
 Rabies Imovax HDCV
 Rabies RabAvert
 Rho-DIG BayRho
 Rho-DIG MicRhogam
 Rho-DIG Rhogam
 Rho-DIG Rhophylac
 Rho-DIG WinRho SDF
 Rotavirus Rotarix
 Rotavirus RotaTeq
 RSV-MAB Synagis
 Rubella MERUVAX II
 Rubella-Mumps BiavaxII
 Smallpox ACAM2000
 Smallpox Vaccinia VIG
 TB-TST Aplisol
 TB-TST Tubersol
 Td Adsorbed
 Td DECAVAC
 Td TdVax
 Td Tenivac
 TdaP Adacel
 TdaP Boostrix
 Tetanus BayTet
 Tetanus HyperTET
 Tetanus Toxoid Ttox
 Tetanus Toxoid Ttox Abs
 Typhoid TCV Typbar
 Typhoid Typhim Vi
 Typhoid Vivotif Ty21a
 Varicella Varivax
 VZV Gobulin VARIZIG
 VZV-Shingles Shingrix
 VZV-Shingles Zostavax
 Yellow Fever YF-Vax

Vaccine Adjuvants 1

Abisco-100 Adjuvant
Adamantylamide Dipep
Adjumer Adjuvant
Af03 Adjuvant
Alb/Hep Microparticles
Algal Glucan Adjuvant
Algammulin Adjuvant
Alhydrogel Adjuvant
Aluminum Hydroxide
Aluminum Hydrox Mix
Aluminum Phosphate
Al-Potassium Sulfate
Aluminum Adjuvant
AAHSA Adjuvant
Arlacel A Adjuvant
As02 Adjuvant
As03 Adjuvant
As04 Adjuvant
As-2 Adjuvant
Avridine Adjuvant
B7-2 Adjuvant
Bay R1005 Adjuvant
Pertussis Component
Bupivacaine Adjuvant
Calcium Phosphate Gel
Carbohydrate Adjuvant
Cationic Lipo Dda:Tdb
CL-Dna Comp Jvrs-100
Cholera Toxin-C Tox
C Tox A1-PDF Fusion P
Cholera Toxin B
C Tox Derived Adj
Combination Adj
Complete Freund's Adj
Containing Lipid Matr
Corynebac-Derived P40
Cpg Dna Adjuvant
Cr11005 Adjuvant
Cytokine Adjuvant
Dda Adjuvant
Dhea Adjuvant
DI-Pgl L-C-G Adjuvant
D-Murapalmitine
Doc/Alum Complex
Heat-Labile Toxin, Lt
Lt Toxin Derived Adj
Emulsified Peanut Oil
Emulsion Adjuvant
Etxb Adjuvant
Flagellin Adjuvant
Freund's Emulsified Oil
Gamma Inulin Adjuvant
Gerbu Adjuvant
Gm-Csf Adjuvant
Gmdp Adjuvant
Il-12 Vacince Adjuvant
Il-15 Plasmid Adjuvant
Imiquimod Adjuvant
ICA-CM Adjuvant
Incompl Freund's Adj

Vaccine Adjuvants 2

Interleukin-1b Adjuvant
Interleukin-2 Adjuvant
Interleukin-7 Adjuvant
Iscom Adjuvant
Iscomatrix Adjuvant
Killed C. Parvum Adj
Lipopolysaccharide
Liposome-Based Adj
Loxoribine Adjuvant
Ltk63 Vaccine Mutant
Ltk72 Adjuvant
Ltr192g Adjuvant
Matrix-S Adjuvant
Mf59 Adjuvant
Microbial Derivative
Mineral Salt Adjuvant
Montanide 103 Adj
Montanide Inc Seppic
Montanide Isa 720
Montanide Isa51
Montanide Adjuvant
Mpl Adjuvant
Mpl-Se Adjuvant
Mtp-Pe Liposomes
Murametide Adjuvant
Muramyl Dipeptide
Murapalmitine
Nago Adjuvant
Nanoemulsion Adj
Non-Ionic Surfactant V
Non-Tox Mutant E112
Particulate Antigen D/S
Pmma Adjuvant
Poly(I:C) Adjuvant
Polygen Adjuvant
Protein Cochleates
Qs-21 Adjuvant
Quila Adjuvant
Rc529-Af Adjuvant
R/Hifn-Interferon-G
Rehydragel Hpa
Rehydragel Lv
Resiquimod Adjuvant
Ribi Adjuvant
Saf-1 Adjuvant
Saponin Adjuvant
Sclavo Peptide
Sendai Proteoliposome
Specol Adjuvant
Spt Antigen Formula
Squalene
Stearyl Tyrosine
Synthetic Adjuvant
Tensoactive Compound
Theramide Adjuvant
Tmdp Adjuvant
Titermax Gold
Ty Particles Adjuvant
Vsa-3 Adjuvant
Xanthan Gum Adj

Vegetables

Alfalfa Sprouts
Artichoke
Arugula
Asparagus
Avocado
Bamboo Shoots
Bean Sprouts
Beet
Beet Greens
Bok Choy
Broccoli
Brussels Sprouts
Cabbage
Carrot
Cassava
Cauliflower
Celery
Chard
Collard Greens
Cucumber
Endive
Garlic
Green Beans
Head lettuce
Jicama
Kale
Kohlrabi
Leek
Malanga
Mushroom, Button
Mushroom, Maitake
Mushroom, Morel
Mushroom, Portobello
Mushroom, Shiitake
Mushroom, Truffle
Mustard Greens
Okra
Olive, Black
Olive, Green
Onion, Brown
Onion, Green
Onion, Red
Onion, White
Parsley
Parsnips
Radish
Rhubarb
Romaine Lettuce
Rutabaga
Spinach
Squash, Acorn
Squash, Banana
Squash, Butternut
Squash, Spaghetti
Squash, Yellow
Squash, Zucchini
Turnip
Turnip Greens
Water Chestnuts
Yam

Virulence Factors

Virulence-A Mix
Virulence-B Mix
Virulence-B/Cer
Virulence-Bart
Virulence-BBE
Virulence-Bord 1
Virulence-Bord 2
Virulence-Burk
Virulence-Camp 1
Virulence-Camp 2
Virulence-Camp 3
Virulence-Clost 1
Virulence-Clost 2
Virulence-D Mix
Virulence-Ent 1
Virulence-Ent 2
Virulence-Esc 1
Virulence-Esc 2
Virulence-Esc 3
Virulence-Esc 4
Virulence-G Mix
Virulence-Haem 1
Virulence-Haem 2
Virulence-Heli
Virulence-I Mix
Virulence-Kle/Myc
Virulence-L Mix
Virulence-Legi 1
Virulence-Legi 2
Virulence-List 1
Virulence-List 2
Virulence-List 3
Virulence-Mycob 1
Virulence-Mycob 2
Virulence-Mycob 3
Virulence-N Mix
Virulence-Neis 1
Virulence-Neis 2
Virulence-Neis 3
Virulence-P Mix
Virulence-Pseu 1
Virulence-Pseu 2
Virulence-Pseu/Pili 1
Virulence-Pseu/Pili 2
Virulence-R Mx
Virulence-Salm 1
Virulence-Salm 2
Virulence-Shig 1
Virulence-Shig 2
Virulence-Staph 1
Virulence-Staph 2
Virulence-Staph 3
Virulence-Staph 4
Virulence-Staph 5
Virulence-Strep
Virulence-T Mix
Virulence-U Mix
Virulence-Vibr 1
Virulence-Vibr 2
Virulence-Yers

Virus 1

Adenoviridae
African Swine Fever Virus
Ankylosing Spondylitis (AS)
Arbovirus
Arbovirus A
Arbovirus B
Astrovirus
Baculovirus
Barmah Forest Virus Nos.
Bat Virus-Lyssa Virus
Blue Tongue Virus
Bogoto-Like Virus
Borna Disease Virus
Bunyamwera
Bunyaviridae
Calicivirus
Candiru Virus
Changuinola Virus
Colorado Tick Fever
Congo Hemorrhagic Fever
Coronavirus
Coxsackie Viruses
Creutzfeldt-Jakob Disease
Cryoptovirus
Cytocidal Virus
Cytomegalo Inclusion Virus
Dengue Fever
Dependovirus
DNA Viruses
Doronada Virus
Ebola Virus
Echoviruses
Encephalitis Mix
Enteric RR Virus
Enterovirus
Epstein-Barr Virus Nos.
Filovirus
Flavivirus
Flavivirus B
Flavivirus C
Getah Virus
Golden Shinner Virus
Grippe Viruses
Guillain-Barré Virus
Gulf War Virus
H.A. Virus
H274Y Virus
H5N1 Virus
Hantavirus
Hantavirus Pulmonary Synd.
Hemadsorption Virus 2
Hendra Virus
Hepatitis
Hepato. Reovirus 3 (HRV3)
Herpes Simplex Virus 1
Herpes Simplex Virus 2
Herpes Virus 3
Herpes Virus 4
Herpes Virus 5
Herpes Virus 6

Virus 2

Herpes Virus 7
Herpes Virus 8
Herpes Virus 9
HERV-K18
HIV Types
HTLV
HTLV-1
HTLV-2
Human B Lymphotropic Virus
Human Lymphoma Virus
Human O Type C Lymph Ca. Virus
Human Papilloma Virus
Human Parvovirus B19
Junin Fever
K Lymphotropic Virus
Kemerovo Virus
Keratoacanthoma Virus
Khujand Virus
Klymphotropic Virus
Kumba Virus
Kuru Virus
Kyasanur Forest Disease
Leporipoxvirus
Lymphocytic Chorio. Virus
Lymphogran. Inguinal
Lymphotropic Virus
Lyssinum
Majaro Disease Virus
Malassezia Furfur
Marburg
Marburg-Like Virus
Mastadenovirus
Mayaro Disease
ME Virus
ME Virus 150
Measles
Meningitis, Aseptic
Mesothelial Virus
Metapneumo Virus
Mokola Virus
Molluscum Contagiosum
Molluscum Virus
Mononucleosis, Infectious
Morbillinum Nosode
Morbillivirus
Mumps
Nairovirus
Nanovirus
Neurotropic Lyssavirus
New Castle Virus
Nipah Virus
Noravirus
Norwalk Like Virus
Norwalk Virus
Omsk Hemorrhagic Fever
Oncoviruses
Orbivirus
Ortheovirus
Orthomyxoviridae
Orthopox Virus

Virus 3

Pancreatic HA Virus
Papovavirus SV40
Parainfluenza
Paramyxovirus - Mumps
Parathyroid Virus
Parotidinum (Mumps) Nosode
Parsonage-Turner Virus
Parvovirus
Phlebovirus
Picoma Virus
Pittsburgh Pneu. Agent
Pneumovirus
Poliovirus
Polyoma Virus
Pox Virus
Provirus
Pseudorabies Virus
Punta Toro Virus
Q Fever Nosode
Rabies
RD 114 Virus
Reovirus
Reticulo. Viruses (REV)
Retrovirus
Reyes Syndrome
Rheumatic Fever
Rhinovirus Spp
Ricko Virus
Rift Valley Fever
Ross River Virus
Rotavirus
Rotavirus A
Rotavirus B
Rougeole Virus
Rous Sarcoma Virus
RSV
Rubella
Rubivirus
Sandfly Fever
Sars Virus
Scarlet Fever
Sclerosing Panencephalitis (SSPE)
Seneca Valley Virus
Seol Virus
Shingles
Shope Fibroma Virus
Siadenovirus
Simian Mix
SIV-agn Simian Im. Virus
SIV-cpz Aids-Virus Prog.
Smallpox
Spleen Necrosis Virus
Spuma Virus
Stealth Virus
Suipox Virus
Tenuivirus
Toro Virus
Totivirus
Vaccinia Virus
Vaccinium Nosode

Virus 4*

Valley Fever
Varicella (Chicken Pox)
Variolinum Nosode
Verruca
Vesicular Stomatitis Virus
Vesiculovirus
Visna Virus
Wart Virus
West Nile Fever
Xenotropic Virus
Yellow Fever Virus

Vitamins Condensed

VitA Mix
VitA Retinol
VitA Beta-Carotene
VitA Retinoic Acid
VitB Complex Group
VitB1 Mononitrate
VitB1 Thiamine
VitB1 Thiamine Chlor.
VitB1 Thiamine HCL
VitB2 Riboflavin
VitB3 Niacin
VitB3 Niacinamide
VitB3 Nicotinic Acid
VitB4 Adenine
VitB4 Adenylic Acid
VitB5 Pantothenic Acid
VitB5 Calcium Pantothenate
VitB6 Pyridoxine
VitB6 Pyridoxine HCL
VitB8 Biotin
VitB9 Folic Acid
VitB9 Folacin
VitB9 Folate
VitB9 Pteroylglutamin Acid
VitB12 Cyanocobalamin
VitB12 Cobalamin
VitB13 Orotic Acid
VitB15 Pangamic Acid
VitB15 Calcium Pangamate
VitB15 N, N-Dimethylglycine
VitB17 Nitrilosides
VitB17 Amygdalin
VitB17 Laetrile
VitB17 Mandelonitrile
VitB PABA
VitB Choline
VitB Inositol
VitC Mix
VitC Ascorbic Acid
VitC Citric Acid
VitC Isoascorbic Acid
VitC Oxalic Acid
VitD Calciferol Mix
VitD2 Ergocalciferol
VitD3 Cholecalciferol
VitE Mix
VitE D-Alpha Tocopherol
VitE Di-Tocopherol
VitE Tocopheryl
VitF Mix
VitF Arachidonic Acid
VitF Alpha-Linoleic Acid
VitF Gamma-Linoleic Acid
VitF Unsaturated Fatty Acids
VitK Mix
VitK Naphthaquione
VitK1 Phylloquinone
VitK2 Menaquinone
VitK3 Menadione
VitT Mix

Vitamins 1

1,25-(OH)₂-Cholecalciferol
11-cis Retinal
11-cis Retinoic Acid
13-cis-Retinol
1Alpha, 25-Dihydroxyvit D3
2,3-Endiol Structure
25-Hydrolase
25-OH-Cholecalciferol
25-OH-Vitamin D 1-Hydrolase
3-Dehydrovitamin A
5,6-Trans-Vitamin D3
6-Carbon Lactone
6-Deoxy 6-Chloro-L-Ascorbic
6-Deoxyascorbic Acid
7-Dehydrocholesterol
9-cis Retinoic Acid
9-cis-Retinol
Acetyl-L-Carnitine
Alpha Carotene
Alpha Tocopherol
Alpha Tocopheroxyl
Alpha Tocotrienol
Alpha-OH-Cholecalciferol
Aminoacyl Flavins
Aminobenzoic Acid
Amygdalin
Ascorbic Acid
Ascorbic Acid 2-Sulfate
Ascorbyl-5,6-Diacetate
Ascorbyl-6-Palmitate
Astaxanthin
Beta Cryptoxanthin
Beta Tocotrienol
Beta-Carotene
Beta-Glucan
Bioflavonoids
Biotin
Biotin Biotinidase
Biotin Free Biocytin
Calciferol
Calcipotriol
Calcium D-Pantothenate
Calcium Pantothenate
Carotenoids
Cholecalciferol
Choline
Choline Bitartrate
Choline Chloride
Cis-Retinol Isomers
Cobalamin
Covalent Flavoprotein
Cyanocobalamin Free B12
D-Biotin
Dehydroascorbic Acid
Delta Tocopherol
Dihydrotachysterol
dl-Alpha Tocopherol
dl-Alpha Tocoph Acetate
dl-Alpha Tocoph Succinate
D-Ribose

Vitamins 2

Ergocalciferol
Ergosterol
Extrinsic Factor
Factor X
Flavoproteins
Folate 10-Formyltet Acid
Folate 5,10-Methenyltet Acid
Folate 5,10-Methylenet Acid
Folate 5-Forminontet Acid
Folate 5-Formyltet Acid
Folate 5-Methyltet Acid
Folate Folic Acid
Folate Folic Acid
Folate Tetrahydrofolic Acid
Folic Acid
Free Riboflavin
Fructooligosaccharide
Fully Reduced Riboflavin
Gamma Carotene
Gamma Tocopherol
Glyconutrients
Hihydro-Vitamin K1
Hydrolase
Hydroxocobalamin
Inositol
Ipriflavone
Irradiated Ergosterol
Isoascorbic Acid
Isopyrocalciferol
J Factors
K Factors
Keratin
L-Glucosascorbic Acid
Lipoproteins
L-Theanine
Lumisterol-3
Lutein
Lycopene
Mandelonitrile
Menadiol
Menadione
Menaquinone
Methylcobalamin
Monodehydroascorb Acid
N, N-Dimethylglycine
Naphthalenediol
Niacin
Niacinamide
Nicotinamide
Nicotinic Acid
Orotic Acid
PABA
Pangamic Acid
Panthenol
Pantoth Acid 4-Pho-Pantohen
Pantoth Acid 4-Pho-Pant Acid
Pantoth Acid 4-Pho-Pantotheine
Pantothenic Acid
Pantothenic Acid Adenosine
Pantothenic Acid Alanine

Vitamins 3

Pantoth Acid Beta-Alanine
Pantoth Acid Cysteamine
Pantoth Acid Pantetheine
Pantoth, Pantoic Acid
Pentosan Polysulfate
Phosphatase
Phylloquinone
Phytonadione
Polyglutamyl Folacins
Pre-Vitamin D3
Protein Flavins
Pteroylglutamic Acid
Pyridoxal
Pyridoxal 5 Phosphate
Pyridoxal Phosphate
Pyridoxamine
Pyridoxamine Phosphate
Pyridoxic Acid
Pyridoxine
Pyridoxine Hydrochloride
Pyridoxol Phosphate
Pyrocolciferol
Pyrophosphatase
Resveratrol
Retinal
Retinoic Acid
Retinol
Retinyl Acetate
Retinyl Beta-Glucuronide
Retinyl Esters
Retinyl Esters Hydrolase
Retinyl Palmitate
Retinyl Phosphate
Retinyl Phosphosemannose
Riboflavin
Riboflavinyl Radical
Rose Hips
Tachysterol-3
Thiamin Pyrophosphate
Thiamin Pyrophosphokinase
Thiaminases
Thiamine
Thiamine Hydrochloride
Thiamine Mononitrate
Thiochrome
Tocopherol
Tocotrienol
Transcobalamin II
Transthyretin
Ubiquinone
Ubiquinone Reductase
Vinpocetine
Vitamin A Acetate
Vitamin A Palmitate
Zeaxanthin
Zoopherin

Weed 1

Allscale Weed
Bitter Sneezeweed
Boneset Weed
Broomweed
Buckbrush Weed
Bugleweed
Buttercup Weed
Careless Weed
Chickweed
Clover Weed
Clover, Sweet
Cocklebur Weed
Dock Weed Mix
Dock Weed, Rumex
Dock Weed, Sour
Dock Weed, Yellow
Fireweed
Goldenrod Weed
Goosefoot Weed
Greasewood Weed
Jerusalem Oak Weed
Jewelweed
Jimsonweed
Joe Pye Weed
Knapweed
Knotweed
Lambsquarter Weed
Marsh Elder Weed Mix
Marsh Elder, Burweed
Marsh Elder, Narrowleaf
Marsh Elder, Rough
Mayweed
Meadow Rue Weed
Medick Weed
Milkweed Mix
Milkweed, Butterfly
Milkweed, Honey Vine
Mugwort, Common
Narcissus Weed
Orache Weed
Pellitory Weed
Pigweed Mix
Pigweed, Rough
Pigweed, Spiny
Plantain, English
Plumeless Thistle Weed
Poor Joe Weed
Poverty Weed
Quailbush
Rabbitbush
Ragweed Mix
Ragweed, Burr
Ragweed, Desert
Ragweed, False
Ragweed, Giant
Ragweed, Short
Ragweed, Slender
Ragweed, Southern
Ragweed, Western
Ragweed, Western Giant

Weed 2

Ragweed, Wooly
Rush Weed
Russian Thistle Weed
Sage Weed Mix
Sage Weed, Dragon
Sage Weed, Pasture
Saltbush Weed Mix
Saltbush, Annual
Saltbush, Shadscale
Scotchbroom
Silver Weed
Smartweed
Smotherweed
Snake Cotton Weed
Sorrel Weed, Sheep's
Tearthumb Weed
Three Seed Mercury Weed
Thoroughwort Weed
Trumpet Weed
Tumbleweed
Virginia Creeper Weed
Wingscale Weed
Witchweed
Wormwood Weed, Annual
Wormwood Weed, Common

Xenooestrogen Kit 1

2,3,4,5-Tetrachlorobiph.
2,3,4-Trichlorobiphenyl
2,3,7,8-Tetrac-p-Di TCDD
2,4,5-T-2,4,5-Trichlo Ac
2,4-D - 2,4-Dihydroxibenz
2',5'-Dichlorobiphen-4-ol
3,9-Dihydroxy-dmba
4'-Chlorobiphenyl-4-ol
4-Nonylphenol
4-Octylphenol
Alchlor
Aldicarb
Alkylphenol Phosphites
Amitraz
Amitrole
Ammonia
A-Phenylcresol 79
Atrazine
Benomyl
Benzene
Benzo Alpha Pyrene BAP
Benzyl-4-Hydroxyparab
Beta-HCH
Biochanin A
Bisphenol A Epoxy
Bleach
Brake Fluid
B-Sitosterol
Butylated Hydroxyan BHA
Car Exhaust
Carbaryl
Carbendazim
Carbofuran
Chlordane
Chlordecone
Chlorpyrifos
Cimetidine
Coffee
Coffee, Decaffeinated
Coumestrol
Cyanazine
D9-Tetrahydrocannab
Daidzein
DDE
Deltamethrin
Diadzin
Dibromochloropr DBCP
Dichlorodiphenyl DDT
Dicofol
Dieldrin
Diethylstibestrol
Digitalis
Dimethoate
Dioxine
D-Trans Allethrin
Endosulphan
Enterolactone
Epoxyconazole
Equol
Erythrosine, Red Dye 3

Xenoestrogen Kit 2

Ethinyl Estradiol
Formononetin
Fungicides
Furans
Halogen Arom Hydroc HAHs
Heptachlor
Herbicides
Hexachlorobenzene HCB
Hydroxy-Anisole Butyrate
Kelthane
Kepone
Lindane
Linuron
Malathion
Mancozeb
Maneb
Methomyl
Methoxychlor
Methylb Camphor (4-MBC)
Metiram
Metribuzin
Mirestrol
Mirex
Mycoestrogens
Naphthol
Nitrofen
Nonoxynol-9
Nonylphenol
Nonylphenol Amine Salts
Nonylphenol, Hepta-Nonyl
Nonylphenol, Hexa-Nonyl
Nonylphenol, Octa-Nonyl
Nonylphenol, Ortho-N-Non
Nonylphenol, Penta-Nonyl
Nonylphenoethoxylates
Nonylphenoxy-carboxy Ac
Octylphenol
Orongrochlorides
Oxychlorane
Oxydemeton-Methyl
P-Alkylph Ethoxyl APnEO
P-Alkylphenols AP
Paraben, Butyl Paraben
Paraben, Ethyl Paraben
Paraben, Methyl Paraben
Paraben, Propyl Paraben
Parathion
Pelargonin
Penconazole
Pentachlorophenol PCP
Pesticides
Phenolic Oximes
Phenoplast Resins
Phenosulfothiazine
Phenyl Salicylate
Phthalates
Phthalates, Butylbenzyl BBP
Phthalates, Diethylhex DEHP
Phthalates, Dioctylph DOP
Phthalates, Monoethyl MEHP

Xenoestrogen Kit 3

Phytoestrogen, K97Genist
Phytoestrogens
Polybrominated Biph PBBs
Polybrom Diph Eth PBDEs
Polycarbonates
Polychlor Biphenyls PCBs
Polychlor Dibenz PCDFs
Polycyclic Aro Hydr PAHs
Polyethoxylates
Polyurethane
Prochloraz
Procymidone
Propiconazole
Pyrethroid Insecticides
Raloxifene
Resins, Epoxy
Resins, Phenol/Formaldehyd
Resorcinol Monobenzoate
Resveratrol
Simazine
Styrene Oligomers
Styrene Trimers
Styrenes
Sulfonamide
Sumithrin
Synthetic Pyrethroids
Tert-Amyl Phenol
Tetra-Bromobisphenol
Tetra-Bromob A - TBBP-A
Toxaphene
Transnonachlor
Triazines
Tributyltin
Trichlorfon
Trichloro-4-Biphenylols
Trifluralin
Triton X-100
Unsaturated Polyester Resin
Vinclozolin
Zearalenone