WEAPON FUNDERS & WEAPONS AGAINST HUMANS VIA PRODUCTS & SERVICES (SUMMARY)



CONSPIRACY FACT CHANNEL
@telegram – Rev. 02 (05/2022)

1 STATE

0xxxxx or 1xxxxx = USA/Canada
30xxxx to 37xxxx = France
40xxxx to 44xxxx = Germany
54xxxx or 729xxx = Zionism/Belgium
626xxx = Iran (WHO)
629xxx = UAE
69xxxx = China
Others[1] Australia, Italy, Japan, Netherlands, Norway, Sweden

2 ORGANIZATION

Aercap Ireland Limited	K/Baudouin Foundation	Reed Hastings and Patty Quillin	
Ahava	K/Salman Humanitarian Aid & Relief	Rockefeller Foundation	
Al Ansari Exchange	Kellogg's [MANY PRODUCTS]	Russell Reynolds Associates	
Alight Solutions	KIND	Salesforce	
Alwaleed Philanthropies	Kraft [MANY PRODUCTS]	Seadream Family Foundation	
Analog Devices Foundation	La Caixa Foundation	Secretariat of the Pacific Community	
Anonymous Swiss Foundation	Lipton	Shell	
Asia Philanthropy Circle	MARS [MANY PRODUCTS]	SMBC Aviation Capital Limited	
Avast	Mastercard	Soccer Aid	
AXA	Mc Donald's	SodaStream	
Bank - Amalgamated	McHugh O'Donovan Foundation	Solae	
Bank - Bank of America	Motorola	Spotify	
Bank - Banorte	Nature Valley	Stanley Black & Decker	
Bank - BBVA	Neocutis	Starbucks	
Bank - Chase	Nestle [MANY PRODUCTS]	Sumitomo Mitsui Banking & Finance	
Bank - CIB	OPEC Fund (OFID)	Symasia Happybones Foundation	
Bank - Citi	PagerDuty	Thistledown Foundation	
Bank - HSBC	PepsiCo [MANY PRODUCTS]	TikTok	
Bank - KB Financial Group	Pharma - Abbott Labs	Toyota	
Bank - La Banque Postale	Pharma - AbbVie	Transfer Wise	
Bank - Morgan Stanley	Pharma - Amgen	Tropicana [MANY PRODUCTS]	
Bank - MUFG	Pharma - Astellas	Twilio	
Bank - RBC	Pharma - AstraZeneca	UBS Optimus Foundation	
Bank - Standard Chartered	Pharma - Baxter Intl	UNICEF National Committees	
Banks - Others[2] Member Founding Signatory Banks	Pharma - Bayer	Unilever [MANY PRODUCTS]	
Bill & Melinda Gates Foundation	Pharma - Biogen	UPS	
Bin Zayed Al Nahyan Foundation	Pharma - Boehringer Ingelheim	Vaccine Forward Initiative	
Blackberry	Pharma - Bristol Myers Squibb	Victoria's	
Cadbury Adams	Pharma - Eli Lilly & Co	Visa Foundation	
Campbell Foods	Pharma - GE Healthcare	Volvo	
Centene Charitable Foundation	Pharma - Gilead Sciences	Wellcome Trust	
Charities Trust	Pharma - GlaxoSmithKline	Wells Fargo Finance	
Cisco [MANY PRODUCTS]	Pharma - Johnson & Johnson	WHO-Go Give One Campaign	
Coca-Cola [MANY PRODUCTS]	Pharma - Merck & Co	Wise	
COVID-19 Solidarity Response Fund	Pharma - Moderna	Wonka	
Dolby Laboratories Charitable Fund	Pharma - Novartis	Workday Foundation	
ELMA Vaccines & Immunization	Pharma - Novo Nordisk	Working Companies - Others[4]	
Epiroc AB	Pharma - Pfizer		
Etsy	Pharma - Regeneron		
Fidelity Charitable Gift Funds	Pharma - Roche		
FIFA Foundation	Pharma - Sanofi		
Frito-Lay [MANY PRODUCTS]	Pharma - Siemens Healthineers		
Gamers without borders	Pharma - Sinopharm		
Gates Philanthropy Partners	Pharma - Takeda		
Gatorade	Pharma - Viatris		
General Mills (Cheerios)	Pharma -Teva		
Goldman Sachs Gives	Pharmas - Others[3] Biopharma & Biotech		
Goodrich Corporation (Collins Aero)	Pillsbury		
Google [MANY PRODUCTS]	Portuguese Private Sector		
HP	Pratt & Whitney	EXTREMELY DANGEROUS	
IFPW Intl Fed Pharma Wholesalers	Procter & Gamble [MANY PRODUCTS]	DANGEROUS	
Intel	Quaker	* May be animal source (subject to religion)	

3 CONTENTS

Abiraterone (Zytiga)
Acetylpropionylmorphine
Alfentanil, synthetic anilidopiperidines
Allobarbital
Alphamethylfentanyl/Anilidopiperidines
Alphenal
Alprazolam (Xanax), anxiolytic
Alumium (deodorant/geo gas/etc)
Amineptine/Butriptyline (Survector,Maneon,Evadyne)
Amitriptyline (Elavil, Endep)
Amitriptylinoxide (Amioxid,Ambivalon,Equilibrin)
Amobarbital
Amoxapine (Asendin)
Animal - Bats
Animal - Dogs/Canines
Animal - Monkeys
Animal - Pigs/Porcines
Animal - Rats
Animal - Rodents
Animal - Ruminants
Animal - Swines
ANIMALS - OTHERS[6]
Aprobarbital
Artesunate
Aspartame Sweetener
Bamlanivimab
Barbital
Baricitinib
Barium (deodorant/geo gas/etc)
Bebtelovimab
Bedaquiline
Bevacizumab (Avastin)
Bioproduct - Genetic Therapies [ALL]
Bioproduct - Monoclonal Antibody
Bioproduct - VACCINES [ALL]
BIOPRODUCTS - OTHERS[7]
Bortezomib (Velcade)
Brallobarbital
Buprenorphine
Buprenorphine, semi-synthetic alkaloid
Carfentanyl, anilidopiperidines
Carisoprodol (Soma)
Casirivimab
Cetuximab (Erbitux)
Chlordiazepoxide (Librium), anxiolytic
Chloropicrin or Trichloronitromethane
Ciprofloxacin - Water/etc
Clomipramine (Anafranil)
Clonazepam (Klonopin), anxiolytic
Codeine, alkaloid
Cortecosteroids [MOSTLY]

Cyanogen Chloride; Hydrogen Cyanide	E219 Na methyl para-hydroxybenzoate	E407a Processed eucheuma seaweed	E625 Magnesium diglutamate
Demexiptiline (Deparon, Tinoran)	E220 Sulfur dioxide	E408 Bakers yeast glycan	E626 Guanylic acid
Dental - Flourides (liquid/paste)	E221 Sodium sulfite	E409 Arabinogalactan	E627 Sodium/Disodium guanylate
Dental - Formaldehyde Filling	E222 Sodium bisulfite	E422 Glycerol *	E628 Dipotassium guanylate
Dental - Thimerosal Filling (Amalgam)	E223 Sodium metabisulfite	E430 Polyoxyethene (8) stearate	E629 Calcium guanylate
Desipramine (Norpramin, Pertofrane)	E224 Potassium metabisulfite	E431 Polyoxyethene (40) stearate	E630 Inosinic acid *
Desomorphine, morphine ester	E228 Potassium hydrogen sulfite	E432 Polysorbate 20 (Tween 20)	E631 Disodium inosinate *
Dexmethylphenidate (Focalin)	E230 Biphenyl, diphenyl	E433 Polysorbate 80 (Tween 80)	E632 Dipotassium inosinate
Dextroamphetamine (Dexedrine)	E231 Orthophenyl phenol	E434 Polysorbate 40	E633 Calcium inosinate
Diacetyldihydromorphine, morphine ester	E232 Sodium orthophenyl phenol	E435 Polysorbate 60	E634 Calcium 5'-ribonucleotides
Diacetylmorphine (diacetate-heroin)	E233 Thiabendazole	E436 Polysorbate 65	E635 Disodium 5'-ribonucleotides
Diazepam (Valium), anxiolytic	E234 Nisin	E440b Pectin b *	E640 Glycine and its sodium salt *
Dibenzepin (Noveril, Victoril)	E235 Natamycin, Pimaracin	E441 Gelatine *	E7XX Antibiotics (Tetracyc,Penecillin)
Dibenzoylmorphine, morphine ester	E236 Formic acid	E442 Ammonium phosphatides	E904, 910-919, 923, 927, 930-946
Dihydrocodeine, morphine ether	E237 Sodium formate	E445 Glycerol esters *	E920-921 *,950-951 [See Appendix 2]
Dimetacrine (Istonil, Istonyl, Miroistonil)	E238 Calcium formate	E450 Diphosphates	E962, 990-1000 [See Appendix 2]
Dimethyl/Diethyl/Trimethyl/Triethyl Phosphite	E239 Hexamine	E451 Triphosphates	E9XX Wax, Glaze, Improvers, etc
Dipropanoylmorphine (dipropionate)	E240 Formaldehyde	E452 Polyphosphates	Eszopiclone (Lunesta), Z-drug hypnotic
DMSO - Jim Humble*	E242 Dimethyl dicarbonate	E470-485 * [See Appendix 2]	Ethylmorphine, morphine ether
Dosulepin (Prothiaden)	E249 Potassium nitrite	E472d Tartaric acid esters	Etorphine, semi-synthetic alkaloid
Doxepin (Adapin, Sinequan)	E252 Potassium Nitrate *	E472e Mono- and diacetyl tartaric acid	EXXXX - OTHERS[11]
Drugs - Others[10]	E264 Ammonium acetate	E472f Acetic and Tartaric acid	Facemask with Antimony
E101 * Riboflavin	E290 Carbon Dioxide *	E477 Fatty Acids Propylene Glycol Esters	Facemask with Polypropylene/Polyester Binding
E102 Tartrazine (FD&C Yellow 5)	E310 Propyl gallate	E479b Thermally oxidized soya bean oil	Favipiravir
E104 Quinoline Yellow WS	E311 Octyl gallate	E480 Dioctyl sodium sulfosuccinate	Fentanyl, synthetic anilidopiperidines
E105 Fast Yellow AB	E312 Dodecyl gallate	E483 Stearyl tartrate	Flouride - Water/Dental
E107 Yellow 2G	E313 Ethyl gallate	E487 Sodium laurylsulfate	Fluacizine (Phtorazisin)
E110 Sunset Yellow FCF	E314 Guaiac resin	E490 Propane-1,2-diol	Glyphosate - Water/Crops/Food
E1100-1599 [MANY SUSPICIONS]	E315 Erythorbic acid	E491 Sorbitan monostearate *	Heterocodeine, morphine ether
E120 Cochineal/Carmine	E316 Sodium erythorbate	E492 Sorbitan tristearate *	Hydrocodone, semi-synthetic alkaloid
E121 Citrus Red 2	E317 Erythorbin acid	E494 Sorbitan monooleate *	Hydromorphone, semi-synthetic alkaloid
E122 Carmoisine (azorubine)	E318 Sodium erythorbin	E496 Sorbitan trioleate *	Imatinib (Gleevec)
E123 Amaranth (FD&C Red 2)	E319 tert-Butylhydroquinone (TBHQ)	E503 Ammonium carbonates	Imdevimab
E124 Ponceau 4R (Cochineal)	E320 Butylated hydroxyanisole (BHA)	E507 Hydrochloric acid	Imipramine (Tofranil,Janimine,Praminil)
E125 Ponceau SX, Scarlet GN	E321 Butylated hydroxytoluene (BHT)	E510 Ammonium chloride (Ammonia)	Imipraminoxide (Imiprex, Elepsin)
E126 Ponceau 6R	E334 Tartaric acid (L(+)-)	E512 Stannous chloride	Infliximab
E127 Erythrosine (FD&C Red 3)	E335 Sodium tartrates	E513 Sulfuric acid	Iprindole (Prondol, Galatur, Tetran)
E128 Red 2G	E336 Potassium tartrates	E517 Ammonium sulfate	Lenalidomide (Revlimid)
E129 Allura Red AC (FD&C Red 40)	E337 Sodium potassium tartrate	E520 Aluminium sulfate	Liposomes with Graphene Oxide
E132 Indigo carmine	E338 Phosphoric acid	E521 Aluminium sodium sulfate	Lisdexamfetamine (Vyvanse)
E133 Brilliant blue FCF (FD&C Blue 1)	E339 Sodium phosphates	E522 Aluminium potassium sulfate	Lithium (Lithobid, Eskalith)
E150a Plain caramel	E342 Ammonium phosphates	E523 Aluminium ammonium sulfate	Lofepramine (Lomont, Gamanil)
E150b Caustic sulfite caramel	E349 Ammonium malate	E527 Ammonium hydroxide	Loratadine - Water/etc
E150c Ammonia caramel	E353 Metatartaric acid	E535 Sodium Ferrocyanide	Lorazepam (Ativan), anxiolytic
E150d Sulfite ammonia caramel	E354 Calcium tartrate	E536 Potassium ferrocyanide	Maprotiline (Ludiomil)
E151 Black PN, Brilliant Black BN	E359 Ammonium adipate	E537 Ferrous hexacyanomanganate	Melitracen (Deanxit,Dixeran,Melixeran)
E152 Carbon black (hydrocarbon)	E363 Succinic acid	E538 Calcium ferrocyanide	Mercury (Thimerosal)
E153 * Carbon	E365 Monosodium fumarate	E539 Sodium thiosulfate	Metapramine† (Timaxel)
E154 Brown FK (kipper brown)	E366 Potassium fumarate	E541 Sodium aluminium phosphate	Methamphetamine (Desoxyn)
E155 Brown HT	E367 Calcium fumarate	E542 Bone Phosphate (animal)	Methyl/Ethyl Diethanolamine
E170 * Calcium carbonate	E368 Ammonium fumarate	E545 Ammonium polyphosphate	Methyldesorphine, morphine ester
E171 Titanium dioxide	E380 Triammonium citrate	E554 Sodium aluminosilicate	Methylphenidate (Ritalin,Concerta)
E172 Iron oxides and iron hydroxides	E381 Ammonium ferric citrate	E555 Potassium aluminium silicate	Midazolam
E173 Aluminium	E385 Calcium disodium EDTA	E556 Calcium aluminosilicate	Mixed amphetamine salts (Adderall)
E174 Silver	E386 Disodium EDTA	E559 Aluminium silicate (Kaolin)	MMS - Jim Humble*
E175 Gold	E387 Oxystearin	E565 Lignosulfonates	Molnupiravir
E180 Pigment Rubine, Lithol Rubine BK	E400 Alginic Acid	E570 Fatty acids *	Morphine, alkaloid
E181 Tannin	E401 Sodium alginate	E572 Calcium/Magnesium stearate *	Nicomorphine (dinicotinate)
E182 Orcein, Orchil	E402 Potassium alginate	E598 Synthetic calcium aluminates	Nirmatrelvir
E214 Ethylparaben	E403 Ammonium alginate	E620 Glutamic acid	Nitrazepam (Mogadon), hypnotic
E215 Na ethyl parahydroxybenzoate	E404 Calcium alginate	E621 Monosodium glutamate (MSG)	Nitrogen Dioxide - Water/etc
E216 Propylparaben	E405 Propylene Glycol Alginate	E622 Monopotassium glutamate	Nitroxazepine‡ (Sintamil)
E217 Na propyl para-hydroxybenzoate	E406 Agar (gelling agent)	E623 Calcium diglutamate	Nortriptyline (Pamelor,Aventyl,Norpress)
E218 Methylparaben	E407 Carrageenan	E624 Monoammonium glutamate	Noxiptiline (Agedal,Elronon,Nogedal)

Ohmefentanyl anilidopiperidines	Rituximab (Rituxan,MabThera)		
Opipramol (Insidon,Pramolan,Ensidon)	Ruxolitinib		
Oripavine, alkaloid	Salt - White or Iodized		
Oxycodone (OxyContin) , alkaloid	Secobarbital		
Oxymorphone, alkaloid	Sotrovimab		
PEG, Propylene	Steroids [MOSTLY]		
Pemetrexed (Alimta)	Sufentanil, anilidopiperidines		
Pentobarbital	Sugar - White		
Phenobarbital	Sulfamethoxazole - Water/etc		
Phentermine (Acxion,Terfamex)	Sulfur Monochloride/Dichloride		
Phosgene or Carbonyl Dichloride	Swabs with Graphene Oxide		
Phosphorus Oxy/Tri/Penta-chloride	Swabs with Lithium		
Pipofezine (Azafen/Azaphen)	Temazepam (Restoril), hypnotic		
Plant - GMO - Canola/Rapeseed	Thebaine, alkaloid		
Plant - GMO - Corn	Thimerosal (Mercury)		
Plant - GMO - Cotton	Thionyl Chloride		
Plant - GMO - Soya Bean	Tianeptine (Stablon,Coaxil,Tatinol)		
Plant - GMO - Wheat (US/CA)	Tixagevimab		
Plant- Glyphosate USA- Almond	Tocilizumab (Atlizumab,Actemra)		
Plant- Glyphosate USA- Apple	Tofacitinib		
Plant- Glyphosate USA- Apricot	TOXINS - HIGHLY TOXIC - OTHERS[11, 12]		
Plant- Glyphosate USA- Canola	Trastuzumab (Herceptin)		
Plant- Glyphosate USA- Cherries	Triethanolamine = Trolamine = TEA		
Plant- Glyphosate USA- Citrus Fruits	Trimipramine (Surmontil)		
Plant- Glyphosate USA- Corn	Tromethamine = Tris = THAM		
Plant- Glyphosate USA- Cotton	Water - Contaminated[8]		
Plant- Glyphosate USA- Fig	Zaleplon (Sonata), hypnotic		
Plant- Glyphosate USA- Grape	Zolpidem (Ambien,Stilnox), hypnotic		
Plant- Glyphosate USA- Hazelnut	Zopiclone (Imovan), hypnotic		
Plant- Glyphosate USA- Kiwi			
Plant- Glyphosate USA- Olive			
Plant- Glyphosate USA- Pear			
Plant- Glyphosate USA- Pistachio			
Plant- Glyphosate USA- Pomegranate			
Plant- Glyphosate USA- Soya Bean			
Plant- Glyphosate USA- Sunflower			
Plant- Glyphosate USA- Tobacco			
Plant- Glyphosate USA- Walnut			
Plant- Glyphosate USA- Wheat			
Plants - GMO - Others[5]			
Polyethylene Glycol (PEG)			
Polysorbate 80 (Tween 80)			
Primidone			
Products - American Fast Food			
Products - Canned/Plastics			
Propizepine (Depressin, Vagran)			
Propofol			
Propoven			
Propranolol - Water/etc			
Propylene Glycol			
Protriptyline (Vivactil)			
Quinupramine (Kevopril,Kinupril)			
Radiation - Acoustic Healing*			
Radiation - Blue light (Bright LED)			
Radiation - Nuclear*			
RADIATIONS - OTHERS[9]			
Radiaton - 4G/5G/6G			
Radiaton - Gamma			
Radiaton - Microwave			
Radiaton - Noise (Hi pitch & volume)			
Radiaton - Ultraviolet			
Ranitidine (Zantac)			
Remdesivir			
Remifentanil, anilidopiperidines			

[5]Biological Weapons - GMO Crops

www.isaaa.org/gmapprovaldatabase/countrylist/default.asp

Stop ALL CROPS by COUNTRY…

Cotton - 15 countries	Soya Beans - 11 countries
Corn - 17 countries	Wheat - USA/Canada
Canola/Rapeseed - 4 countries	Others-link

** Eat sea food, liver, greens, legumes, fruits and their seeds, safe-proven herbs, real honey, brewers' yeast, animal fats, vegetable/nut oils. Less trans-saturated and saturated fats (red meat, butter, processed oils) and Less carbohydrates.*

[6]Biological Weapons – Highly Biotoxin Reservoirs

https://www.who.int/csr/delibepidemics/annex3.pdf

Those animals are used to produce 40 most dangerous bacteria, viruses, fungi & protozoa for deliberate Pandemics.

Stop contact with these ANIMALS/PETS…

Bats	Monkeys	Rats	Ruminants
Dogs/Canine	Pigs/Porcine	Rodents	Swine

[4]Biological Weapons – HEK-293-Flavored Food/Drugs

www.kingdomclaritylabel.com/news/a-comprehensive-list-of-food-companies-and-products-that-use-senomyx

HEK = Human Embryo Kidney via Senomyx (now Firmenich).

Forbid ALL FOOD/DRUGS by BRAND/TRADEMARK…

Coca-Cola	Kraft	PepsiCo	Tropicana
Cadbury Adams	Lipton	Pfizer	Wonka
Campbell Foods	Merck & Co	Quaker	
Frito-Lay	Nestle	Starbucks	
Gatorade	Neocutis	Solae	Others-link

E101*,102,104,105,107,110,120-129,132-133,150-152,153*,154-155,170*, 171-175,180-182,214-224,228,230-240,242,249,252*,264,290*,310-321, 334-339, 342,349,353-354,359,363,365-368,380-381,385-387, 400-409,422*, 430-436,440b*,441-442,445*,450-452,470-485,487,490-492,494,496,503, 507,510,512-513,517,520-523,527,535-539,541-542,545,554-556,559,565, 570*,572*,598,620-629,630-631*,632-635,640*, 7XX (A-biotics),904, 910-919,920-921*,923,927,930-946, 950-951,962, 990-1000,1100-1599

[2]Big Conspirators – Top Donors (Big Food, Big Data, Big Bank)

Climate Change: www.UNEPFI.org UN Net-Zero Banking

Forbid Alliance Members > 60 BANKS & INVESTORS…

AXA	Citi Bank	HSBC	Mc Donald's	RBC Bank
Ahava	Chase	HP	Motorola	SodaStream
Bank-of-America		Intel	Pillsbury	Volvo

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[4]Plandemics/Vaccines: www.who.int/docs ACT Accelerator

Forbid Donors > 60 COMPANIES funding Gavi Vax Alliance, CEPI, WHO, FIND, GFF, UNICEF, Unitaid, Global Fund, etc.

Anonymous Swiss	Gamers Borders	Procter & Gamble	
Avast	Gates Partners	PepsiCo	Unilever
Big Pharma (ALL)	General Mills	Reed Hastings	
Bill/Melinda Gates	Kellogg's	Rockefeller	Victoria's
Bin Zayed Fdn	Kraft	Shell	Wellcome
Cisco	MARS	Salman Humanitarian	
Coca-Cola	Mastercard	Tik Tok	Wells Fargo
Google	Nestle	Twilio	Others-link

[1]States of Interest

www.gavi.org Donor; www.who.int/docs ACT Commitment; www.weforum.org/agenda Contributors; www.GS1.org GS1 World's most terrorizing, funding UN and ALL conspiracies. States are subject to change. They have global commercial shares indicated by the 13-digit GS1 barcode in any product.

Boycott FOOD/DRUG by COUNTRY (AS MUCH AS POSSIBLE)..

USA/Canada	**0** |||||| or **1** ||||||	Iran	**626** ||||
France	**30** ||||| to **37** |||||	UAE	**629** ||||
Germany	**40** ||||| to **44** |||||	China	**69** |||||
Zionism/Belgium	**54** ||||| or **729** |||||		

WEAPON FUNDERS & WEAPONS AGAINST HUMANS VIA PRODUCTS & SERVICES (DETAILED)

Weapons of Mass Destruction+

https://t.me/ConspiracyFactChannel

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SHARE ALL, PRINT LOT & KEEP HANDY

[7]Biological Weapons – Direct

Those products are produced using tissues of Human/Pigs/Dogs/Bovine…

Forbid ALL without excuses for your life, happiness, safety & security…

Vaccines – ALL
Genetic Therapies -ALL
Monoclonal Antibodies – ALL

[8]Commercial – Daily Toxins

Stop ALL PRODUCTS…

Water-Glyphosate Pesticide
Water-Fluoride/Nitrogen Dioxide
Water-Ciprofloxacin/Propranolol
Water-Loratadine/Sulfamethoxazole
White Salt-Iodized White Sugar
American Fast-Food Chains - ALL
Products in Cans/Plastics

** Distill and drink water vapor. Use rock/sea natural non-processed salt.*

[3]Big Pharma – Direct Killers/Donors

www.drugdiscoverytrends.com

Forbid ALL DRUGS/NON-DRUGS by BRAND/TRADEMARK for your safety & security… (biochemical)

Johnson & Johnson	Bristol Myers
Pfizer	Sanofi
AstraZeneca	Abbott
Sinopharm	Takeda
Roche	Eli Lilly Co
AbbVie	Gilead Sciences
Novartis	Amgen
Bayer	Biogen
Merck & Co	Teva Pharma
GlaxoSmithKline	Moderna
Others-link	

LEGEND

	Biological (mainly)
	Chemical (mainly)
	Bio &/or Chemical
	Others

[9]Radiological/Nuclear Weapons

Stop contact with these EFFECTS…

Blue Light (LEDs), Ultraviolet Light
Microwave Ray, 5G (EMR 6-100 GHz)
Gamma (EMR $1.24x10^{11}$ GHz)
Noise (Hi pitch/Hi intensity)
Acoustic Hailing (under study)
Nuclear (under study)

** Protect by Body Metallic Shielding and Feet Grounding.*

[12]Chemical Weapons – Highly Toxic/Authorized

www.opcw.org/chemical-weapons-convention > Schedule 3 (Commercially authorize)

Forbid ALL Hair/Face/Hand/Skin PRODUCT with… (Sanitizers, Shampoos, Cosmetics, Deodorants, etc)

Phosgene or Carbonyl Dichloride
Cyanogen Chloride; Hydrogen Cyanide
Chloropicrin or Trichloronitromethane
Phosphorus Oxychloride/Trichloride/Pentachloride
Dimethyl/Diethyl/Trimethyl/Triethyl Phosphite
Sulfur Monochloride/Dichloride
Thionyl Chloride
Methyl/Ethyl Diethanolamine
Triethanolamine = Trolamine = TEA

** Removal by wet cupping on head, dry fasting 3 days a month (no food/drink from sunrise to sunset), drink/inhale water or soda carbonate solution, deep breathing, daily sports, Vitamins C/D3/K2, NAC, Mg, Se, Zn and Glutathione.*

[11]Chemical Weapons – Highly Toxic/Hidden

Forbid ALL PRODUCTS…

- Non-Commercially Authorized (Used in Wars): www.opcw.org/chemical-weapons-convention > Schedule 1 and Schedule 2.

- **E-Numbers**: **See LEFT+ Appendix 2**
*May be animal source (subject to religions).

- Aluminum/Barium Nanoparticles: Vaccines, Deodorants, Geoengineering Gases (Chemtrail).

- Fluorides: Water, Dental liquids/pastes.

- Formaldehyde: Vaccines, Dental fillings, Aspartame sweeteners.

- Graphene Oxide Nanoparticles: Corona Vaccines, Corona Swabs, Drug Liposomes, Big Pharma Drugs.

- Lithium: Corona Swabs.

- Polysorbate 80 (Tween 80): Food, Vaccines.

- Thimerosal (Mercury): Vaccines, Dental fillings (Amalgam).

- Tromethamine = Tris = THAM: Vaccines, Sanitizers, **Big Pharma**.

- Antimony/Polypropylene/Polyester Binding: Facemasks, Plastic bottles/cups/plates.

- Polyethylene Glycol (PEG) and Propylene Glycol.

- Glyphosate Pesticides in Food (Brands): General Mills (Cheerios), KIND, Kellogg's, Nature Valley, Quaker, Tropicana, Unilever (Ben & Jerry's).

- Glyphosate Pesticides in Crops (USA-sample): Apple, Almond, Apricot, Canola, Citrus Fruits, Cherries, Corn, Cotton, Fig, Grape, Hazelnut, Kiwi, Olive, Pear, Pistachio, Pomegranate, Soya Bean, Sunflower, Tobacco, Walnut, Wheat.

[10]Medical Weapons – False Drugs (Bio/Chemical)

Forbid ALL DRUGS by CONTENT/SUBCONTENT…

See Appendix 1 – MOST LETHAL &/or ADDICTIVE
Antidepressants, Anxiolytics and Hypnotics, Mood Stabilizers, Stimulants, Opioids, Corona- and Flu-like Therapies, Chemotherapies, Steroids (Corticosteroids), Barbiturates, Others.

Ventilator/Pure O2 associated Microbial Disease.

Any drug under EUA or advised by WHO or CEPI.

Appendix 1

[10]Psychiatric, Opioids, Chemo, Corona and Other Drugs - Most Lethal/Highly Addictive [False therapies of diseases caused by toxins/biotoxins, Most psychiatrics are addictive too]

Antidepressants (TCA = Tri-Cyclic Antidepressants)

Amitriptyline (Elavil, Endep)
Amitriptylinoxide (Amioxid, Ambivalon, Equilibrin)
Amoxapine (Asendin)
Amineptine (Survector, Maneon, Directim) –
Butriptyline (Evadyne)
Clomipramine (Anafranil)
Desipramine (Norpramin, Pertofrane)
Dibenzepin (Noveril, Victoril)
Demexiptiline (Deparon, Tinoran)
Dimetacrine (Istonil, Istonyl, Miroistonil)
Dosulepin (Prothiaden)
Doxepin (Adapin, Sinequan)
Fluacizine (Phtorazisin)
Imipramine (Tofranil, Janimine, Praminil)
Imipraminoxide (Imiprex, Elepsin)
Iprindole (Prondol, Galatur, Tetran)
Lofepramine (Lomont, Gamanil)
Maprotiline (Ludiomil)
Melitracen (Deanxit, Dixeran, Melixeran, Trausabun)
Metapramine† (Timaxel)
Nortriptyline (Pamelor, Aventyl, Norpress)
Nitroxazepine‡ (Sintamil)
Noxiptiline (Agedal, Elronon, Nogedal)
Opipramol (Insidon, Pramolan, Ensidon, Oprimol)
Protriptyline (Vivactil)
Pipofezine (Azafen/Azaphen)
Propizepine (Depressin, Vagran)
Quinupramine (Kevopril, Kinupril, Adeprim, Quinuprine)
Trimipramine (Surmontil)
Tianeptine (Stablon, Coaxil, Tatinol)

Anxiolytics and Hypnotics

Alprazolam (Xanax), anxiolytic
Chlordiazepoxide (Librium), anxiolytic
Clonazepam (Klonopin), anxiolytic
Diazepam (Valium), anxiolytic
Eszopiclone (Lunesta), Z-drug hypnotic
Lorazepam (Ativan), anxiolytic
Nitrazepam (Mogadon), hypnotic
Temazepam (Restoril), hypnotic
Zaleplon (Sonata), Z-drug hypnotic
Zolpidem (Ambien, Stilnox), Z-drug hypnotic
Zopiclone (Imovan), Z-drug hypnotic

Mood Stabilizers

Lithium (Lithobid, Eskalith)

Stimulants

Dexmethylphenidate (Focalin)
Dextroamphetamine (Dexedrine)
Lisdexamfetamine (Vyvanse)
Methylphenidate (Ritalin, Concerta)
Mixed amphetamine salts (Adderall)
Methamphetamine (Desoxyn)

Opioids

Acetylpropionylmorphine, morphine ester
Alphamethylfentanyl, synthetic anilidopiperidines
Alfentanil, synthetic anilidopiperidines
Buprenorphine, semi-synthetic alkaloid
Codeine, alkaloid
Carfentanyl, synthetic anilidopiperidines
Diacetylmorphine (diacetate; heroin), morphine ester
Dipropanoylmorphine (dipropionate), morphine ester
Diacetyldihydromorphine, morphine ester
Desomorphine, morphine ester
Dibenzoylmorphine, morphine ester
Dihydrocodeine, morphine ether
Ethylmorphine, morphine ether
Etorphine, semi-synthetic alkaloid
Fentanyl, synthetic anilidopiperidines
Heterocodeine, morphine ether
Hydrocodone, semi-synthetic alkaloid
Hydromorphone, semi-synthetic alkaloid
Morphine, alkaloid
Methyldesorphine, morphine ester
Nicomorphine (dinicotinate), morphine ester
Oripavine, alkaloid
Oxycodone (OxyContin) , semi-synthetic alkaloid
Oxymorphone, semi-synthetic alkaloid
Ohmefentanyl, synthetic anilidopiperidines
Remifentanil, synthetic anilidopiperidines
Sufentanil, synthetic anilidopiperidines
Thebaine, alkaloid

Chemotherapy (top fatal)

Abiraterone (Zytiga)
Bevacizumab (Avastin)
Bortezomib (Velcade)
Cetuximab (Erbitux)
Imatinib (Gleevec)
Lenalidomide (Revlimid)
Pemetrexed (Alimta)
Rituximab (Rituxan, MabThera)
Trastuzumab (Herceptin)

Corona-related Therapies (antiviral & ICU uses)

Artesunate
Baricitinib
Bamlanivimab
Bedaquiline
Buprenorphine
Bebtelovimab
Casirivimab
Favipiravir
Imatinib (Gleevec)
Imdevimab
Infliximab
Molnupiravir
Midazolam
Nirmatrelvir
Propofol
Propoven
Remdesivir
Ruxolitinib
STEROIDS
Sotrovimab
Tofacitinib
Tocilizumab (Atlizumab, Actemra)
Tixagevimab

Barbiturates

Allobarbital
Amobarbital
Aprobarbital
Alphenal
Barbital
Brallobarbital
Pentobarbital
Phenobarbital
Primidone
Secobarbital

Obesity Reducer

Phentermine (Acxion, Adipex, Adipex-P, Duromine, Elvenir, Fastin, Ionamin, Lomaira, Panbesy, Qsymia, Razin, Redusa, Sentis, Suprenza, and Terfamex)

Muscle Relaxer

Carisoprodol (Soma)

Digestive Acidity

Ranitidine (Zantac)

Multiple Therapies (under study)

PEG, Propylene
DMSO – Jim Humble
MMS – Jim Humble (Sodium Chlorite)

Steroids

Almost all corticosteroids

Appendix 2

[11]E1 Colour, E2 Preservative, E3 Anti-oxidant/pH Regulator, E4 Thickener/Stabilizer/Emulsifier, E5 Anticaking/pH Regulator, E6 Flavour, E7 Antibiotic, E9 Gas/Glazer/Sweetener

E100	Curcumin (from turmeric)
E101	Riboflavin (Vit. B2), formerly lactoflavin
E101a	Riboflavin-5'-Phosphate
E102	Tartrazine (FD&C Yellow 5)
E103	Alkannin
E104	Quinoline Yellow WS
E105	Fast Yellow AB
E106	Riboflavin-5-Sodium Phosphate
E107	Yellow 2G
E110	Sunset Yellow FCF
E111	Orange GGN
E120	Cochineal, Carminic acid, Carmine
E121	Citrus Red 2
E122	Carmoisine (azorubine)
E123	Amaranth (FD&C Red 2)
E124	Ponceau 4R (Cochineal)
E125	Ponceau SX, Scarlet GN
E126	Ponceau 6R
E127	Erythrosine (FD&C Red 3)
E128	Red 2G
E129	Allura Red AC (FD&C Red 40)
E130	Indanthrene blue RS
E131	Patent Blue V
E132	Indigo carmine
E133	Brilliant blue FCF (FD&C Blue 1)
E140	Chlorophylls and Chlorophyllins
E141	Copper complexes of E140
E142	Green S
E143	Fast Green FCF (FD&C Green 3)
E150a	Plain caramel
E150b	Caustic sulfite caramel
E150c	Ammonia caramel
E150d	Sulfite ammonia caramel
E151	Black PN, Brilliant Black BN
E152	Carbon black (hydrocarbon)
E153	Vegetable carbon
E154	Brown FK (kipper brown)
E155	Brown HT (chocolate brown HT)
E160a	Alpha/Beta/Gamma-carotene
E160b	Annatto, bixin, norbixin
E160c	Paprika oleoresin
E160d	Lycopene
E160e	Beta-apo-8'-carotenal (C 30)
E160f	Ethyl ester of beta-apo-8'-carotenic acid
E161a	Flavoxanthin
E161b	Lutein
E161c	Cryptoxanthin
E161d	Rubixanthin
E161e	Violaxanthin
E161f	Rhodoxanthin
E161g	Canthaxanthin
E161h	Zeaxanthin
E161i	Citranaxanthin
E161j	Astaxanthin
E162	Beetroot Red, Betanin
E163	Anthocyanins
E164	Saffron
E170	Calcium carbonate (Chalk)
E171	Titanium dioxide
E172	Iron oxides and iron hydroxides
E173	Aluminium
E174	Silver
E175	Gold
E180	Pigment Rubine, Lithol Rubine BK
E181	Tannin
E182	Orcein, Orchil
E200	Sorbic acid
E201	Sodium sorbate
E202	Potassium sorbate
E203	Calcium sorbate
E209	Heptyl p-hydroxybenzoate
E210	Benzoic acid
E211	Sodium benzoate
E212	Potassium benzoate
E213	Calcium benzoate
E214	Ethylparaben
E215	Na ethyl parahydroxybenzoate
E216	Propylparaben
E217	Na propyl para-hydroxybenzoate
E218	Methylparaben
E219	Na methyl para-hydroxybenzoate
E220	Sulfur dioxide
E221	Sodium sulfite
E222	Sodium bisulfite
E223	Sodium metabisulfite
E224	Potassium metabisulfite
E225	Potassium sulfite
E226	Calcium sulfite
E227	Calcium hydrogen sulfite
E228	Potassium hydrogen sulfite
E230	Biphenyl, diphenyl
E231	Orthophenyl phenol
E232	Sodium orthophenyl phenol
E233	Thiabendazole
E234	Nisin
E235	Natamycin, Pimaracin
E236	Formic acid
E237	Sodium formate
E238	Calcium formate
E239	Hexamine
E240	Formaldehyde
E242	Dimethyl dicarbonate
E249	Potassium nitrite
E250	Sodium nitrite
E251	Sodium nitrate (Chile saltpetre)
E252	Potassium nitrate (Saltpetre)
E260	Acetic acid (preservative)
E261	Potassium acetate (preservative)
E262	Sodium acetates
E263	Calcium acetate (preservative)
E264	Ammonium acetate
E265	Dehydroacetic acid
E266	Sodium dehydroacetate
E270	Lactic acid
E280	Propionic acid
E281	Sodium propionate
E282	Calcium propionate
E283	Potassium propionate
E284	Boric acid
E285	Sodium tetraborate (borax)
E290	Carbon dioxide
E296	Malic acid (acid)
E297	Fumaric acid
E300	Ascorbic acid (Vitamin C)
E301	Sodium ascorbate
E302	Calcium ascorbate
E303	Potassium ascorbate
E304	Fatty acid esters of ascorbic acid
E305	Ascorbyl stearate
E306	Tocopherols (Vitamin E, natural)
E307	Alpha-Tocopherol (synthetic)
E308	Gamma-Tocopherol (synthetic)
E309	Delta-Tocopherol (synthetic)
E310	Propyl gallate
E311	Octyl gallate
E312	Dodecyl gallate
E313	Ethyl gallate
E314	Guaiac resin
E315	Erythorbic acid
E316	Sodium erythorbate
E317	Erythorbin acid
E318	Sodium erythorbin
E319	tert-Butylhydroquinone (TBHQ)
E320	Butylated hydroxyanisole (BHA)
E321	Butylated hydroxytoluene (BHT)
E322	Lecithin
E323	Anoxomer
E324	Ethoxyquin
E325	Sodium lactate
E326	Potassium lactate (antioxidant)
E327	Calcium lactate
E328	Ammonium lactate
E329	Magnesium lactate
E330	Citric acid
E331	Sodium citrates: Mono/Di/Trisodium
E332	Potassium citrates
E333	Calcium citrates
E334	Tartaric acid (L(+)-)
E335	Sodium tartrates
E336	Potassium tartrates
E337	Sodium potassium tartrate
E338	Phosphoric acid
E339	Sodium phosphates
E340	Potassium phosphates
E341	Calcium phosphates
E342	Ammonium phosphates
E343	Magnesium phosphates
E344	Lecithin citrate
E345	Magnesium citrate
E349	Ammonium malate
E350	Sodium malates
E351	Potassium malate
E352	Calcium malates
E353	Metatartaric acid
E354	Calcium tartrate
E355	Adipic acid
E356	Sodium adipate
E357	Potassium adipate
E359	Ammonium adipate
E363	Succinic acid
E365	Monosodium fumarate
E366	Potassium fumarate
E367	Calcium fumarate
E368	Ammonium fumarate
E370	1,4-Heptonolactone
E375	Niacin
E380	Triammonium citrate
E381	Ammonium ferric citrate
E383	Calcium glycerylphosphate
E384	Isopropyl citrate
E385	Calcium disodium ethylene diamine tetraacetate (Calcium disodium EDTA)
E386	Disodium EDTA
E387	Oxystearin
E388	Thiodipropionic acid
E389	Dilauryl thiodipropionate
E390	Distearyl thiodipropionate
E391	Phytic acid
E392	Extracts of rosemary
E399	Calcium lactobionate
E400	Alginic acid (thickener) (stabiliser)
E401	Sodium alginate (thickener)
E402	Potassium alginate (thickener)
E403	Ammonium alginate (thickener)
E404	Calcium alginate (thickener)
E405	Propylene glycol alginate) (thickener)
E406	Agar (thickener) (gelling agent)
E407	Carrageenan (thickener)
E407a	Processed eucheuma seaweed
E408	Bakers yeast glycan
E409	Arabinogalactan
E410	Locust bean gum (Carob gum)
E411	Oat gum (thickener)
E412	Guar gum (thickener)
E413	Tragacanth (thickener) (stabiliser)
E414	Acacia gum (gum arabic)
E415	Xanthan gum (thickener)
E416	Karaya gum (thickener) (stabiliser)
E417	Tara gum (thickener)
E418	Gellan gum (thickener) (stabiliser)
E419	Gum ghatti (thickener) (stabiliser)
E420	Sorbitol
E421	Mannitol (anti-caking agent)
E422	Glycerol (emulsifier)
E424	Curdlan
E425	Konjac
E426	Soybean hemicellulose
E427	Cassia gum
E429	Peptones
E430	Polyoxyethene (8) stearate
E431	Polyoxyethene (40) stearate
E432	Polysorbate 20 (Tween 20)
E433	Polysorbate 80 (Tween 80)
E434	Polysorbate 40
E435	Polysorbate 60
E436	Polysorbate 65
E440	Pectins
E441	Gelatine (emulsifier) – Veg/Animal
E442	Ammonium phosphatides
E443	Brominated vegetable oil
E444	Sucrose acetate isobutyrate
E445	Glycerol esters of wood rosins
E446	Succistearin
E450	Diphosphates
E451	Triphosphates
E452	Polyphosphates
E459	Beta-cyclodextrin
E460	Cellulose
E461	Methyl cellulose
E462	Ethyl cellulose
E463	Hydroxypropyl cellulose
E464	Hypromellose
E465	Ethyl methyl cellulose
E466	Carboxymethyl cellulose, Sodium
E467	Ethyl hydroxyethyl cellulose
E468	Xlinked Na-carboxymethyl cellulose (Croscarmellose)
E469	Enzymically hydrolysed carboxy-methylcellulose
E470a	Na, K, Ca salts of fatty acids (emulsifier)
E470b	Magnesium salts of fatty acids
E471	Glycerides of fatty acids
E472a	Acetic acid esters of mono/diglycerides
E472b	Lactic acid esters
E472c	Citric acid esters
E472d	Tartaric acid esters
E472e	Mono- and diacetyl tartaric acid
E472f	Mixed acetic and tartaric acid
E472g	Succinylated monoglycerides
E473	Sucrose esters of fatty acids
E474	Sucroglycerides
E475	Polyglycerol esters of fatty acids
E476	Polyglycerol polyricinoleate
E477	Propylene glycol esters of fatty acids
E478	Lactylated fatty acid esters
E479b	Thermally oxidized soya bean oil
E480	Dioctyl sodium sulfosuccinate
E481	Sodium stearoyl-2-lactylate
E482	Calcium stearoyl-2-lactylate
E483	Stearyl tartrate
E484	Stearyl citrate
E485	Sodium stearoyl fumarate
E486	Calcium stearoyl fumarate
E487	Sodium laurylsulfate
E488	Ethoxylated Mono/Di-Glycerides
E489	Methyl glucoside-coconut oil ester
E490	Propane-1,2-diol
E491	Sorbitan monostearate
E492	Sorbitan tristearate
E493	Sorbitan monolaurate
E494	Sorbitan monooleate
E495	Sorbitan monopalmitate
E496	Sorbitan trioleate
E497	Polyoxypropylene-polyoxyethylene polymers
E498	Polyglycerol esters of castor oil
E499	Stigmasterol-rich plant sterols
E500	Sodium carbonates
E501	Potassium carbonates
E503	Ammonium carbonates
E504	Magnesium carbonates
E505	Ferrous carbonate
E507	Hydrochloric acid
E508	Potassium chloride (gelling agent)
E509	Calcium chloride (sequestrant)
E510	Ammonium chloride, ammonia solution
E511	Magnesium chloride
E512	Stannous chloride
E513	Sulfuric acid
E514	Sodium sulfates
E515	Potassium sulfates
E516	Calcium sulfate
E517	Ammonium sulfate
E518	Magnesium sulfate (Epsom salts)
E519	Copper(II) sulfate
E520	Aluminium sulfate
E521	Aluminium sodium sulfate
E522	Aluminium potassium sulfate
E523	Aluminium ammonium sulfate
E524	Sodium hydroxide
E525	Potassium hydroxide
E526	Calcium hydroxide (acidity regulator)
E527	Ammonium hydroxide
E528	Magnesium hydroxide
E529	Calcium oxide (acidity regulator)
E530	Magnesium oxide (acidity regulator)
E535	Sodium ferrocyanide (acidity regulator)
E536	Potassium ferrocyanide
E537	Ferrous hexacyanomanganate
E538	Calcium ferrocyanide
E539	Sodium thiosulfate
E540	Dicalcium diphosphate
E541	Sodium aluminium phosphate
E542	Bone phosphate (animal)
E543	Calcium sodium polyphosphate
E544	Calcium polyphosphate
E545	Ammonium polyphosphate
E550	Sodium Silicates
E551	Silicon dioxide (Silica)
E552	Calcium silicate
E553a	Magnesium silicates
E553b	Talc
E554	Sodium aluminosilicate
E555	Potassium aluminium silicate
E556	Calcium aluminosilicate
E557	Zinc silicate
E558	Bentonite
E559	Aluminium silicate (Kaolin)
E560	Potassium silicate
E561	Vermiculite
E562	Sepiolite
E563	Sepiolitic clay
E565	Lignosulfonates
E566	Natrolite-phonolite
E570	Fatty acids
E572	Calcium/Magnesium stearate
E574	Gluconic acid
E575	Glucono delta-lactone (acidity regulator)
E576	Sodium gluconate
E577	Potassium gluconate
E578	Calcium gluconate
E579	Ferrous gluconate
E580	Magnesium gluconate
E585	Ferrous lactate
E586	4-Hexylresorcinol
E598	Synthetic calcium aluminates
E599	Perlite
E620	Glutamic acid
E621	Monosodium glutamate (MSG)
E622	Monopotassium glutamate
E623	Calcium diglutamate
E624	Monoammonium glutamate
E625	Magnesium diglutamate
E626	Guanylic acid
E627	Disodium guanylate, sodium guanylate
E628	Dipotassium guanylate
E629	Calcium guanylate
E630	Inosinic acid
E631	Disodium inosinate
E632	Dipotassium inosinate
E633	Calcium inosinate
E634	Calcium 5'-ribonucleotides
E635	Disodium 5'-ribonucleotides
E636	Maltol
E637	Ethyl maltol
E640	Glycine and its sodium salt
E650	Zinc acetate
E7XX	Antibiotics (Tetracyclines/Penicillin)
E9XX	Waxes, Glazes, Improving agents, Packaging gases, Sweeteners & Foaming agents
E1XXX	New Additives: All Types Above