

VACCINE AIDS = COVID19: Autoimmune, Autoinflammatory Disease & Cancer *Unintended* Consequences of 3 DECADES LIABILITY FREE VACCINES

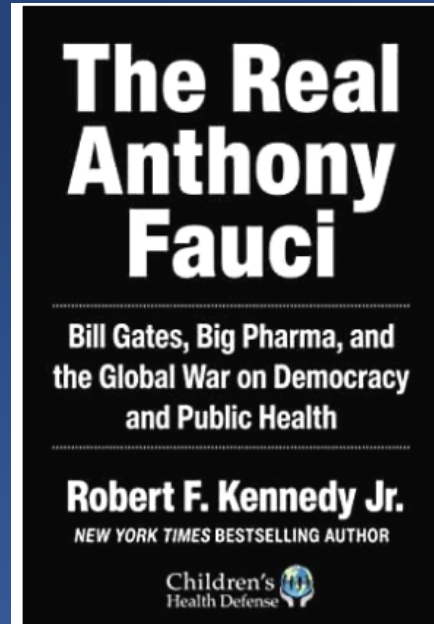
Prostate Cancer*	Crohn's Disease*	Gulf War Syndrome*
Breast Cancer *	Hashimoto's Thyroiditis*	Autism / ASD*
Multiple Myeloma*	Polymyositis*	Multiple Sclerosis*
Non-Hodgkins Lymphoma*	Sjogren's Syndrome *	Parkinson's*
Chronic Lymphocytic Leukemia*	Bechet's Disease*	ALS*
Mantle Cell Lymphoma*	Primary Biliary Cirrhosis*	Fibromyalgia*
Hairy Cell Leukemia*	Inflammatory Bowel Disease*	Chronic Lyme Disease*
Bladder Cancer *	Psoriasis, Dermatitis	OCD*
Colorectal Cancer*	Diabetes*	ADHD*
Kidney Cancer *	Cardiovascular Disease*	PTSD*
Ovarian Cancer*	ME / CFS*	Psychosis*
	Lupus/SLE*	Rheumatoid Arthritis*

**Neuroendocrine Tumors*

What are “THEY” Afraid of? COVID VACCINE will crumble the confidence in ALL Vaccines?
We the People will REPENT and turn Back to GOD GIVEN NATURAL IMMUNITY

DANGERS OF USE OF ANIMAL RNA,DNA PROTEIN

All Vaccines are GMO Synthetic viruses



Fauci

4 DECADES OF GAIN OF FUNCTION STUDIES

CRIMES AGAINST HUMANITY

- **Animal**
 - Bovine serum (several forms)
 - Avian serum - chicken
 - Egg protein – ovalbumin
 - VERO cell Line – monkey
 - Dog kidney cell Line (MDCK)
 - Insect cell line
- **Human cell Lines**
 - WI-38
 - MRC-5
 - PER.C6

KEY to IMMUNITY is do not defile the TEMPLE of GOD NEVER GET ANOTHER VACCINE or BUY PRODUCTS LACED WITH GMO



Bayer Request for Additional Information and Attestation Regarding Religious Exemption / Accommodation Form (Covid-19 Vaccine)

Bayer requires additional information to further consider your request for a religious exemption/accommodation. Please complete this form and attestation and submit it to accommodations_US@bayer.com.

Your request appears to be principally based upon your objection to the use of fetal cell lines in the testing, research, or development of the COVID-19 vaccine and/or your belief concerning the purity of the body. The information reported on this form will serve to validate your understanding of fetal cell use in common medicines and consumer products, and aid in assessing the sincerity of your professed religious belief.

The following is a non-exhaustive list of common medicines and products that have used fetal cells in testing, research, and/or development.¹

Acetaminophen	Enbrel	Maalox	Sudafed
Acetylsalicylic Acid (ASA)	Ex-Lax, Zocor	Metformin/Glucophage	Suphedrine
Advil	Havrix	Motrin	Toprol
Albuterol	Hydroxychloroquine	Mucinex	Tums
Aleve	Ibuprofen	Pepto Bismol	Tylenol
Amlodipine/Norvasc	Ivermectin	Preparation H	Varilrix
Aspirin	Levothyroxine	Prilosec OTC/Zegrid	Zoloft
Azithromycin	Lidocaine	Robitussin/Delsym	Zostavax
Benadryl	Lipitor	Senokot	
Claritin	Losartan/Cozaar	Simvastatin	

To be Completed by Individual Requesting the Accommodation

Full Name:	Click here to enter name.
Employee or Contractor ID #	<input type="text"/>
Email:	Click here to enter email.

Please state whether your religious objection to the COVID-19 vaccine is equally applicable to the above medicines and other products that used fetal cells in testing, research, and/or development. If not, please explain why.	Click here to enter text.
If your religious objection to the COVID-19 vaccine is equally applicable to medicines and products that used fetal cells in testing, research, and/or development, please state whether you abstain from using all such medicines and products. If not, please	Click here to enter text.

GARDASIL INJURY

Death, Leukemia, Psychosis, Cardiac Arrest, Autoimmune Disease, Alopecia, Sterility in 25% of those vaccinated

Jessica – Before Vaccine



Jessica – After Vaccine

IS IT GARDASIL INJURY
OR NON-HIV AIDS?



Lauren After Gardasil

Is it Gardasil Injury or COVID
Hair loss? Is there a difference?

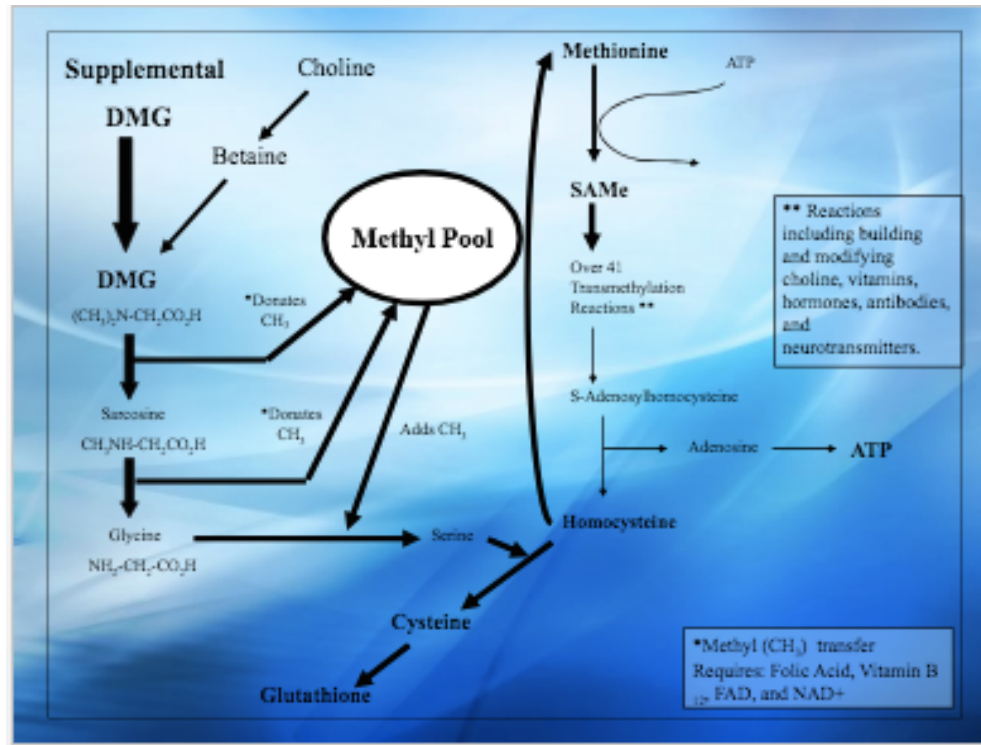
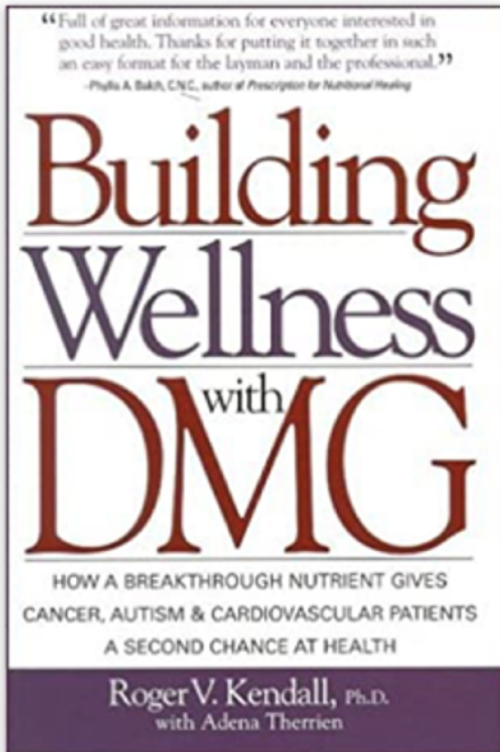
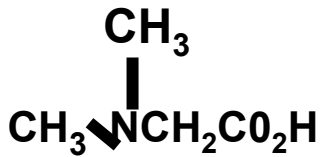
1986theact.com NVICP Justice Denied HBV at birth alters the expression genes



DiMethylGlycine

Nutrition's Best Kept secret for strengthening Genomic Pathways and Preventing Disease

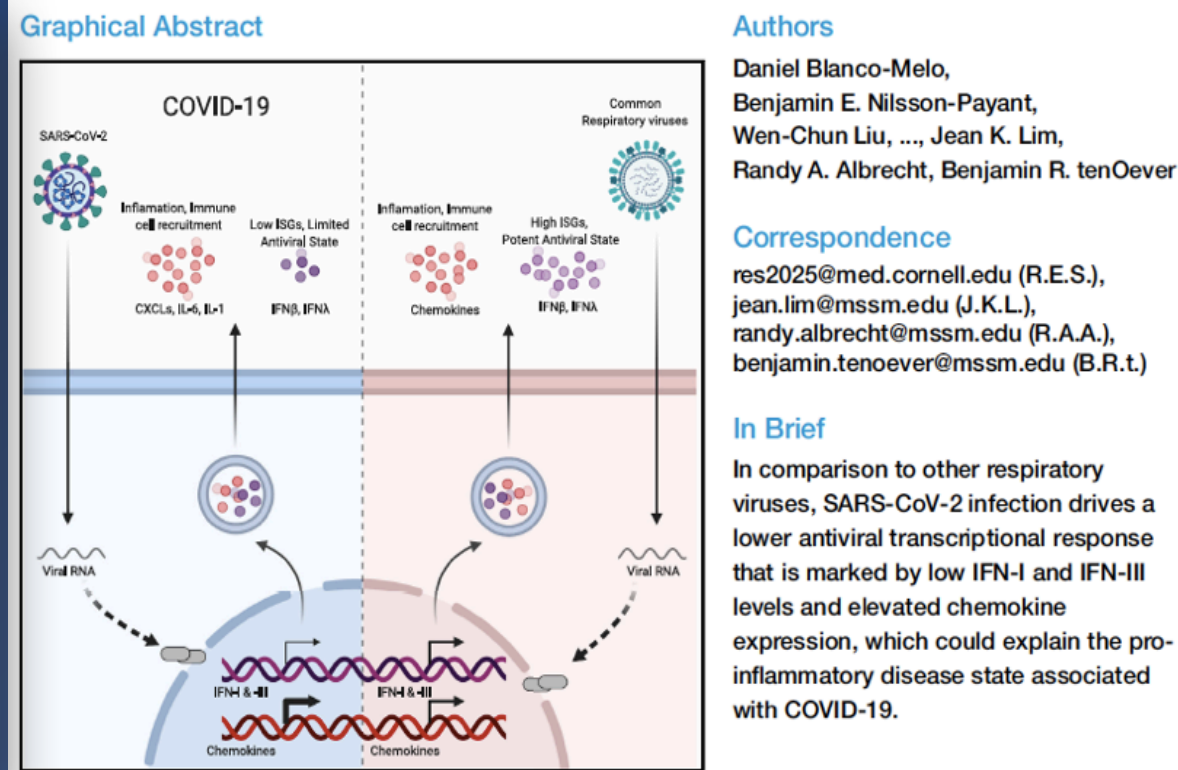
- Amino Acid – Intermediary metabolite of the human body



- Important nutrient found in low levels in our food
- As a Key Nutrient DMG PROTECTS OUR GENOME



Imbalanced type I IFN Response to RNA Viruses Drives Development of Autoimmune ,Auto-inflammatory Disease & Cancer



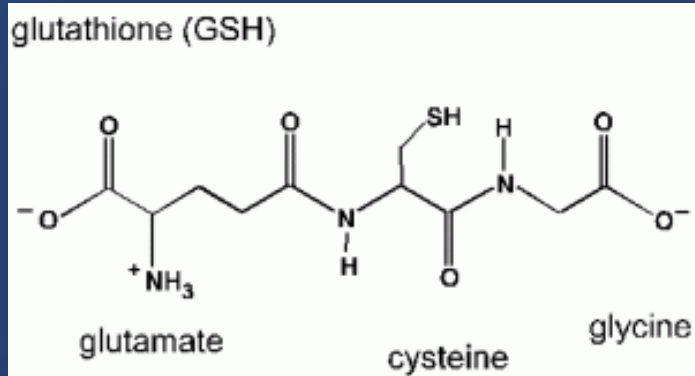
Type I IFN tells other cells to man the battle stations before a virus invades

Glyphosate: Damages Key GOD GIVEN antioxidant Glutathione

Produced by the liver, glutathione is made up of three amino acids: [L-cysteine](#), [glycine](#), and L-glutamate



SCAN ME



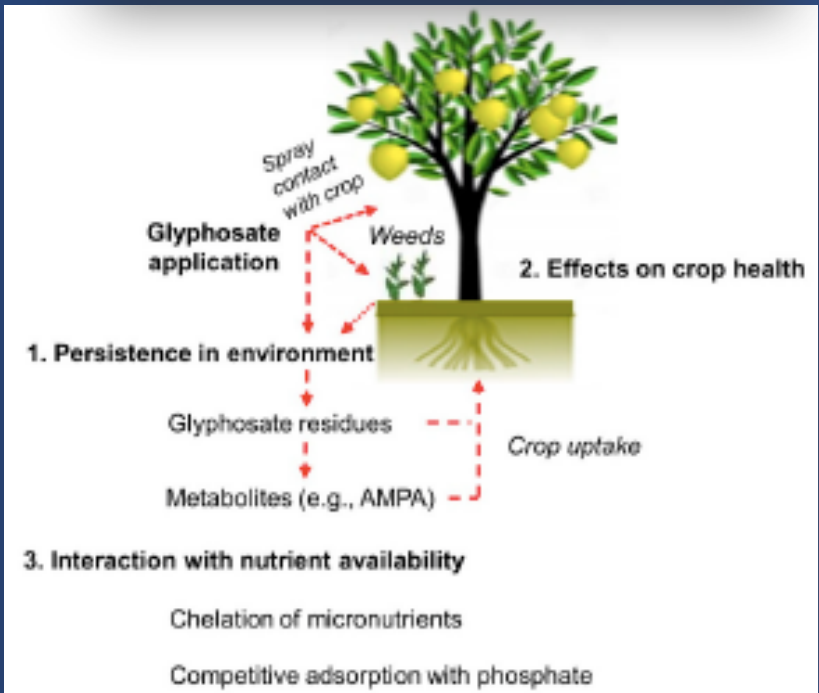
American Chemical Society
Public Health Emergency Collection
Public Health Emergency COVID-19 Initiative

[ACS Infect Dis.](#) 2020 May 28 : acsinfecdis.0c00288. PMCID: PMC7263077
Published online 2020 May 28. doi: [10.1021/acsinfecdis.0c00288](https://doi.org/10.1021/acsinfecdis.0c00288) PMID: [32463221](https://pubmed.ncbi.nlm.nih.gov/32463221/)

Endogenous Deficiency of Glutathione as the Most Likely Cause of Serious Manifestations and Death in COVID-19 Patients

[Alexey Polonikov^{MD*}](#)

▶ [Author information](#) ▶ [Article notes](#) ▶ [Copyright and License information](#) ▶ [Disclaimer](#)



Endogenous glutathione deficiency appears to be a crucial factor enhancing SARS-CoV-2-induced oxidative damage of the lung and, as a result, leads to serious manifestations, such as acute respiratory distress syndrome, multiorgan failure, and death in COVID-19 patients. When the antiviral activity of GSH is taken into account, individuals with glutathione deficiency seem to have a higher susceptibility for uncontrolled replication of SARS-CoV-2 virus and thereby suffer from an increasing viral load. The severity of clinical manifestations in COVID-19 patients is apparently determined by the degree of impaired redox homeostasis attributable to the deficiency of reduced glutathione and increased ROS production. This assumption can be supported by our findings. In particular, COVID-19 patients with moderate and severe illness had lower levels of glutathione, higher ROS levels, and greater redox status (ROS/GSH ratio) than COVID-19 patients with a mild illness. Long-term and severe manifestations of COVID-19 infection in one of our patients with marked glutathione deficiency suggest that the degree of glutathione decrease correlates negatively with viral replication rate and that an increasing viral load exacerbates oxidative damage of the lung. This finding suggests that the virus cannot actively replicate at higher levels of cellular glutathione, and therefore, milder clinical symptoms are observed with lower viral loads.

SUPPLEMENT FACTS

Servings Per Container	62		
Serving Size	1 Scoop (1.6g)		
Amount per serving	0		
Calories			
		Standard DV	% Daily Value*
Selenium (from selenomethionine)	4.5 mcg	75 mcg	6%
Proprietary Amino Acid Blend	1450 mg		
Blend			
Glycine			
L-Glutamine			
L-Cystine			

Glyphosate in our soil -> our plants are SICK -> Does toxic food cause COVID?

REVIEW

Taming THC: potential cannabis synergy and phytocannabinoid-terpenoid entourage effects

Ethan B Russo

GW Pharmaceuticals, Salisbury, Wiltshire, UK

Correspondence

Ethan Russo, MD, 20402 81st Avenue SW, Vashon, WA 98070, USA. E-mail: ethanrusso@comcast.net

Keywords

cannabinoids; terpenoids; essential oils; THC; CBD; limonene; pinene; linalool; caryophyllene; phytotherapy

Received

19 November 2010

Revised

29 December 2010

Accepted

12 January 2011



Article

Terpenoids and Phytocannabinoids Co-Produced in *Cannabis Sativa* Strains Show Specific Interaction for Cell Cytotoxic Activity

Dvora Namdar^{1,*}, Hillary Voet¹, Vinayaka Ajjampura¹, Stalin Nadarajan¹, Einav Mayzlish-Gati², Moran Mazuz¹, Nurit Shalev¹ and Hinanit Koltai¹

¹ Institute of Plant Sciences, Agricultural Research Organization, Volcani Center, Bet Dagan 7505101, Israel

² Israeli Gene Bank, Volcani Center, Bet Dagan 7505101, Israel

* Correspondence: dvoran@volcani.agri.gov.il

Terpenoid	Structure	Commonly encountered in	Pharmacological activity (Reference)	Synergistic cannabinoid
Limonene		 Lemon	Potent AD/immunosuppressant via inhalation (Komori et al., 1995) Acidolytic (Carvalho-Freitas and Costa, 2002; Patrino Ade et al., 2006) via 5-HT _{1A} (Komiya et al., 2004) Apoptosis of breast cancer cells (Vigushin et al., 1998) Active against acne bacteria (Kim et al., 2008) Dermatophytes (Sanguinetti et al., 2007; Singh et al., 2010) Gastro-oesophageal reflux (Hertz, 2010)	CBD CBD CBD, CBG CBD CBG THC
α -Pinene		 Pine	Anti-inflammatory via PGE-1 (Gil et al., 1989) Bronchodilatory in humans (Falk et al., 1990) Acetylcholinesterase inhibitor, aiding memory (Ferry et al., 2000)	CBD THC THC, CBD
β -Myrcene		 Hops	Blocks inflammation via PGE-2 (Lorenzetti et al., 1991) Analgesic, antagonized by naloxone (Rao et al., 1990) Sedating, muscle relaxant, hypnotic (de Vile et al., 2002) Blocks hepatic carcinogenesis by aflatoxin (de Oliveira et al., 1997)	CBD CBD, THC THC CBD, CBG
Linalool		 Lavender	Anti-anxiety (Russo, 2001) Sedative on inhalation in mice (Buchbauer et al., 1993) Local anesthetic (Re et al., 2000) Analgesic via adenosine A _{2A} (Peters et al., 2004) Anticonvulsant/anti-glutamatergic (Silabebdy et al., 1995)	CBD, CBG THC THC CBD CBD, THC, CBG, CBDV
			Potent anti-leishmanial (do Socorro et al., 2003)	?

β -Caryophyllene		 Pepper	AI via PGE-1 comparable phenylbutazone (Stalle et al., 1988) Gastric cytoprotective (Tambe et al., 1996) Anti-malarial (Carpbell et al., 1997) Selective CB ₂ agonist (100 nM) (Gerlach et al., 2000) Treatment of pruritus? (Karak et al., 2007) Treatment of addiction? (Xi et al., 2010)	CBD THC ? THC THC CBD
Caryophyllene Oxide		 Lemon balm	Decreases platelet aggregation (Lin et al., 2003) Antifungal in onychomycosis comparable to ciclopiroxolamine and salicylate (Yang et al., 1999) Insecticidal/anti-feedant (Sattarini et al., 1993)	THC CBG, CBG THCA, CBGA
Nerolidol		 Orange	Sedative (Sirel et al., 1972) Skin preservative (Cornwell and Barry, 1994) Potent antimarial (Lopes et al., 1999, Rodrigues Goulart et al., 2004) Anti-leishmanial activity (Amada et al., 2005)	THC, CBN - ? ?
Phytol		 Green tea	Breakdown product of chlorophyll Prevents Vitamin A isomerization (Arnhold et al., 2002) TGASA via SSADH inhibition (Rang et al., 2002)	- - CBG



Beta-caryophyllene is a dietary cannabinoid

Jürg Gertsch*[†], Marco Leonti*[‡], Stefan Raduner*[‡], Ildiko Racz[¶], Jian-Zhong Chen[¶], Xiang-Qun Xie[¶], Karl-Heinz Altmann*, Meliha Karsak[¶], and Andreas Zimmer[¶]

*Institute of Pharmaceutical Sciences, Department of Chemistry and Applied Biosciences, Eidgenössische Technische Hochschule (ETH) Zurich, 8092 Zürich, Switzerland; [‡]Dipartimento Farmaco Chimico Tecnologico, University of Cagliari, 01924 Cagliari, Italy; [¶]Department of Molecular Psychiatry, University of Bonn, 53115 Bonn Germany; and [†]Department of Pharmaceutical Sciences, University of Pittsburgh, Pittsburgh, PA 15260

β -Caryophyllene, A Natural Dietary CB2 Receptor Selective Cannabinoid can be a Candidate to Target the Trinity of Infection, Immunity, and Inflammation in COVID-19

 Niraj Kumar Jha^{1†},  Charu Sharma^{2†},  Hebaallah Mamdouh Hashiesh³,  Seenipandi Arunachalam³,  MF Nagoor Meeran³,  Hayate Javed⁴,  Chandragouda R. Patil⁵,  Sameer N. Goyal⁶ and  Shreesh Ojha^{3*}



Beta-caryophyllene enhances wound healing through multiple routes

Sachiko Koyama , Anna Purk, Manpreet Kaur, Helena A. Soini, Milos V. Novotny, Keith Davis, C. Cheng Kao, Hiroaki Matsunami, Anthony Mescher

Published: December 16, 2019 • <https://doi.org/10.1371/journal.pone.0216104>



Taking advantage of synergies/cross talk in Pathways enhances Efficacy and Safety profiles of Pharmaceutical Drugs



Review

Targeting the CB₂ receptor for immune modulation

Charles A Lunn, Eva-Pia Reich & Loretta Bober

Pages 653-663 | Published online: 18 Sep 2006

[Download citation](#) <https://doi.org/10.1517/14728222.10.5.653>

Interaction between Cannabinoid System and Toll-Like Receptors Controls Inflammation

Kathleen L. McCoy

Department of Microbiology and Immunology, Virginia Commonwealth University, P.O. Box 980678, Richmond, VA 2329

'FREEDOM20'
20% off your entire order.
HempMindandBody.com

SCAN & BUY!

Dr. Zelenko's Zstack + CBD

Cannabinoids regulate MINERALS in Immune Cells via endocannabinoid System Receptors

- A downside of activation of MINERALS is the dysregulation endogenous microbes
- **OUR SOILS ARE DEPLETED OF MINERAL!**

TRPV1/2	Ca ²⁺ /Na ⁺	PM	Heat (fever?), low pH, mechanical stress		Mono, macro	Degranulation, phagocytosis, cytokine production
TRPC3/6	Ca ²⁺ /Na ⁺	PM	PLC activation (DAG), PIP ₂		T, B, NK cells, neutro	Chemotaxis, degranulation
TRPM2	Ca ²⁺ /Na ⁺	PM, lys	H ₂ O ₂ , NAADP, cADPR		T, B, neutro, mast cells, DC	Cytokine production, degranulation
Magnesium						
TRPM6	Mg ²⁺ >Ca ²⁺	PM		Inhibited by [Mg ²⁺] _i	Gut, kidney, hematopoietic (not T cells)	Unknown in immune cells
TRPM7	Mg ²⁺ >Ca ²⁺	PM	Unknown (BCR, TCR?) PIP ₂ (?)	Inhibited by [Mg ²⁺] _i	Ubiquitous	T cell development, T and B cell proliferation, cytokine production



Review

CellPress

Divalent cations of two alkaline earth metals Ca²⁺ and Mg²⁺ and the transition metal Zn²⁺ play vital roles in the immune system, and several immune disorders are associated with disturbances of their function. Until re-

Divalent cation signaling in immune cells

Benjamin Chaigne-Delalande and Michael J. Lenardo

Molecular Development of the Immune System Section, Lymphocyte Molecular Genetics Unit, Laboratory of Immunology, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Bethesda, MD 20892, USA

Trends in Immunology July 2014, Vol. 35, No. 7

Taking advantage of Synergies: Pathway Crosstalk and DMG

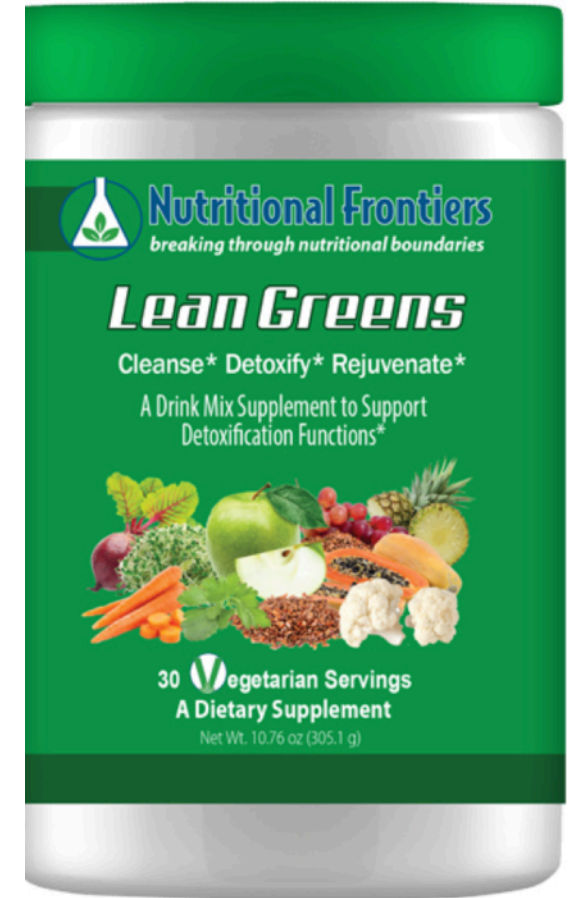
•Detoxification support is provided in **Pro Lean Greens** as N-Acetyl- L-Cysteine, spirulina, chlorella, N,N-Dimethylglycine (DMG), milk thistle, and **Emothion® S-Acetyl-L-Glutathione**. Glutathione is a key part of liver detoxification as it binds toxic chemicals as well as being a free radical scavenger.

•Glutathione is active in Phase II detoxification, helping the body manage carcinogens, toxins, and drugs.

- The **methyl donor DMG** assists in the biosynthesis of vitamins, hormones, neurotransmitters, antibodies & nucleic acids.
- **DMG was patented over three decades ago for treating systemic inflammatory disease**, modulating immune response, and boasts in vitro evidence of antioxidant effects via free radical scavenging activity and enhancement of the endogenous antioxidant defense system.
- Milk thistle (*Silybum marianum*) is used to protect and restore function of the liver with ample research behind its traditional uses.



SCAN ME



Nutritional Support

provide the building blocks to support nitric oxide formation which may enhance overall circulation, including heart health and erectile dysfunction.

SUPPLEMENT FACTS

Serving Size: 2 Capsules

Servings Per Container: 60

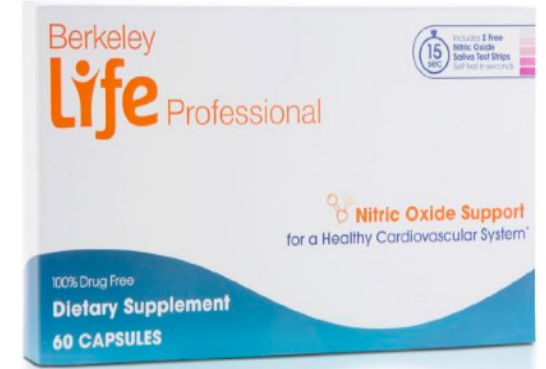
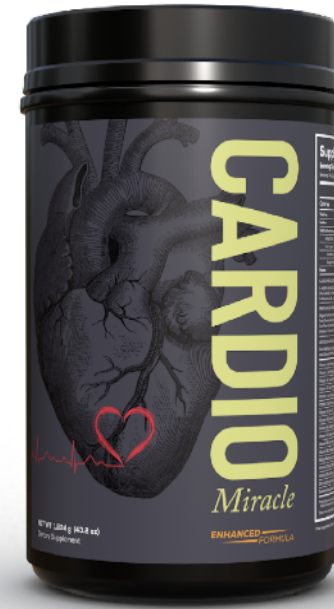
Amount Per Serving

Vitamin C (as Ascorbic Acid)	100 mg
Vitamin B12 (Methylcobalamin)	100 mcg
Folate (as Quatrefolic® (equivalent to 200 mcg of [6S]-5-Methyltetrahydrofolic acid, glucosamine salt))	100 mcg
Beet Root Powder	200 mg
Activin® Grape Seed Extract (vitis vinifera) 100:1	120 mg
Hawthorne	100 mg
L-Citrulline	100 mg
L-Arginine	100 mg

Other Ingredients: Vegetable Cellulose (Capsule), Microcrystalline Cellulose, Silicon Dioxide, Magnesium Stearate

Suggested Use: As a dietary supplement, take two capsules daily, or as directed by your healthcare practitioner.

Warning: If you are pregnant or nursing, consult your health care practitioner before taking this product.



Nitric oxide is a soluble gas that is continually being made from arginine in endothelial cells. Endothelial cells comprise a layer of cells inside the lining of our blood vessels.

Call To Action

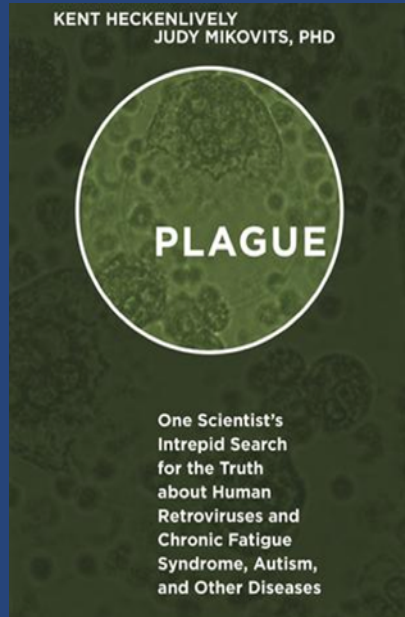
- Repeal 1986 National Vaccine Injury Compensation Act
- Enact immediate Moratorium on ALL Vaccines Until All and the entire Vaccine Schedule Is Safety Tested
- End all Mandates and Restore Liability to all
- Indict criminals at CDC, FDA, NIH for crimes against humanity
- Eliminate Advisory Committee on Immunization Practices (ACIP)
- Use NIH and CDC & FDA Patent Royalties to Compensate all Victims of this 35 Year Plague Of Corruption



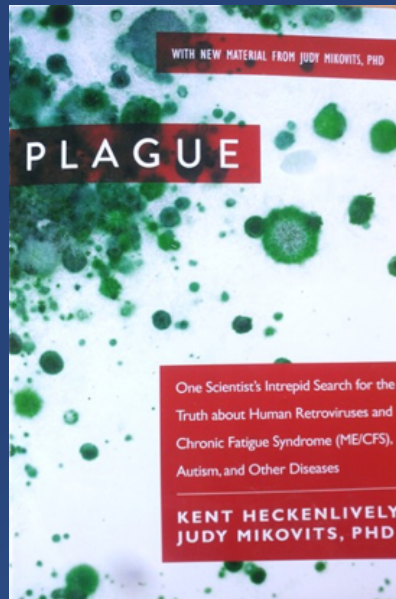
Thank You

GOD'S People are destroyed from lack of Knowledge (Hosea 4:6)

THE FEAR OF THE LORD is the Beginning of Knowledge (PROVERBS 1:7)



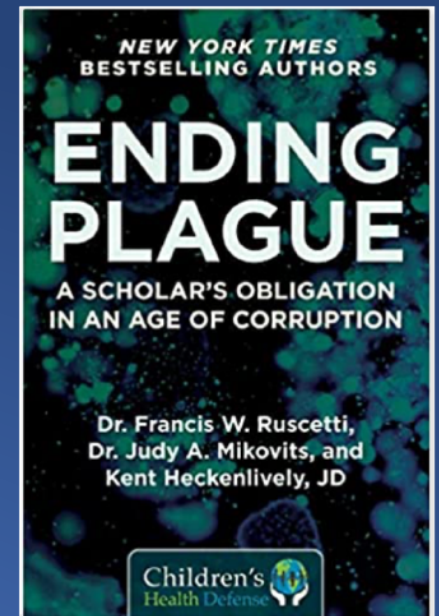
2014 (James 1:19-22) 2017



2020 (Psalm 91)



2020 (2Chron 7:14)



2021 (Ephesians 5:11)

If my people , who are called by my name, will humble themselves, pray & seek my face & turn from their wicked ways, then I hear from heaven, and I will forgive their Sin and will heal their land(2 Chronicles 7:14)

We Can Restore Faith in The Promise of Science

