

We are not medical authorities and make no statements that as to the validity or any of the below remedies. They are suggestions only, from a series of inquiries with natropath and allopathic but aware doctors. Please do your own research prior to ordering any of the following remedies. Also always try to get organic when it comes to vitamins.

Covid

Chlorella

Zeolite

Chlorine dioxide

C60 (I think this is carbon 60)

Ivermectin

Quercetin

NAC

Vitamin C (organic)

tablets okay, 8,000 mg daily, 4,000 morning, 4,000 evening.

Vit D or D3

Vit K might help with absorption of Vitmin D/D3

Zinc

Vax Protocol

The following are all in liquid form and majority in lipozomal form. They can all be mixed together and mixed with juice etc. if desired. Best taken after a meal, eg.

breakfast, and/or split into 2 doses, half in the morning, half in the afternoon/evening.

Ideally given 1 week prior and for at least 6 weeks following. Then may be modified to lower dosages for ongoing maintenance.

Adult Dosages

Glutathione: 1 tablespoon daily

Vitamin D/K2: 1/2 tablespoon daily

Vitamin C: 1 tablespoon daily

Curcumin: 1 tablespoon daily

Vitamin B Complex: 1 tablespoon daily

Quercetin: 4 dropperfuls daily

Magnesium Citrate : 1 tablespoon daily

Also budesonide is supposed to be good.

The following is also good...

Corella

Zinc

Zeolite

Chlorine dioxide

C6

Ivermectin

Quercetin

NAC

Vit. C

Homeopathic antidote for potentially harmful effects of vaccines Prepare in Homeopathic THUJA 12CH GLOBLES PER 45 GRAMS, dissolve in mouth 5

globules of the remedy, before breakfast and dinner, from 1 week before, up to 1 month after the application of the vaccine.

Hydroxychloroquine

Spike Protein Protocol

Glutathione (most important for body detoxification) or better

NAC = N-Acetyl-Cysteine 600-750mg (causes the body to produce glutathione itself)

Zinc

Astaxanthin 5mg (also improves vision)

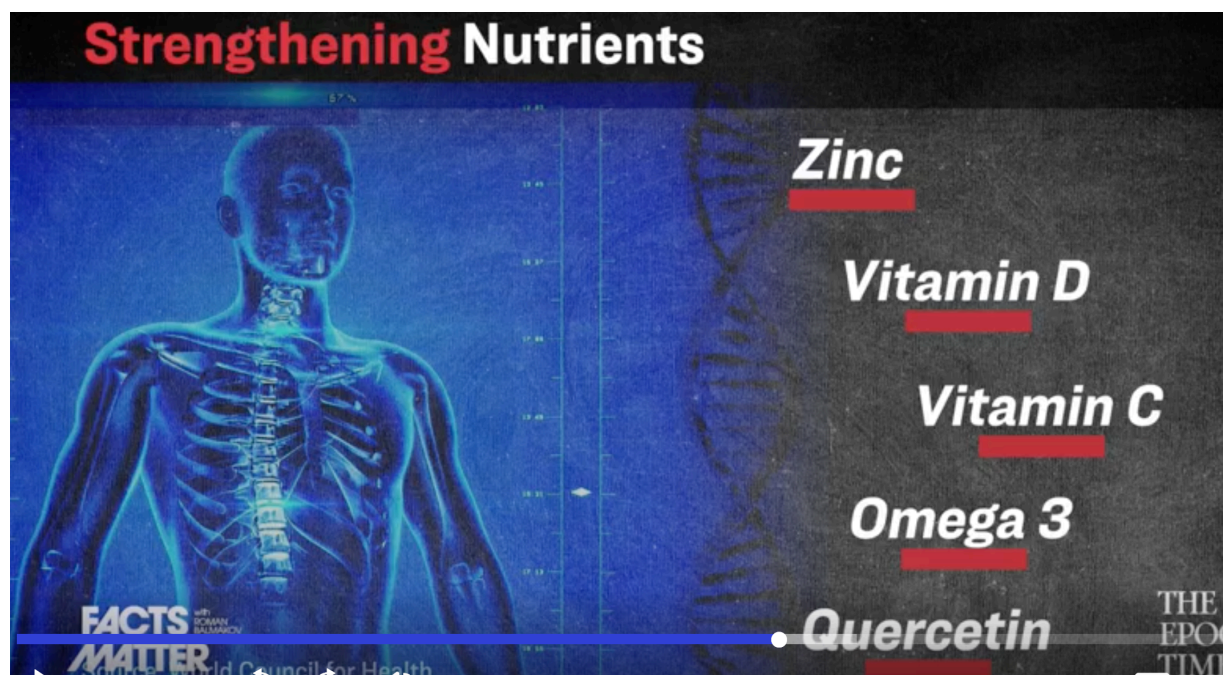
Quercetin

vitamin D3

Milk thistle (also liver and stomach protection)

Melatonin 1mg to 10mg (against 5G)

Alternatively CDS/CDL and zeolite



WCH: Detoxification Methods to Improve Symptoms

Spike Protein Neutralizers

N acceltycystine
(NAC)



Glutathione



Fennel Tea



Anise tea



Pine needle tea



St John's Wort



Lithospermum



Vitamin C



WCH: Detoxification Methods to Improve Symptoms

Spike Protein Inhibitors

Selfheal



Pine needles



Rheum emodin



Neem



Dandelion leaf extract



Ivermectin



How to Protect Your ACE2 Receptors and Detox IL-6

Spike protein attaches to your cells' ACE2 receptors, impairing the receptors' normal functioning. This blockage may alter tissue functioning and could be responsible for triggering autoimmune disease or causing abnormal bleeding or clotting, including vaccine-induced thrombotic thrombocytopenia.

Ivermectin, hydroxychloroquine (with zinc), quercetin (with zinc) and fisetin (a flavonoid) are examples of substances that may naturally protect your ACE2 receptors. Ivermectin works in this regard by binding to ACE2 receptors, preventing the spike protein from doing so.

Interleukin 6 (IL-6) is a proinflammatory cytokine that is expressed post-injection and levels increase in those with COVID-19. It's for this reason that the World Health Organization recommends IL-6 inhibitors for people who are severely ill with COVID-19. Many natural IL-6 inhibitors, or anti-inflammatories, exist and may be useful for those seeking to detox from COVID-19 or COVID-19 injections:

- Boswellia serrata (frankincense)
- Dandelion leaf extract

Black cumin (Nigella sativa)

How to Protect Your ACE2 Receptors and Detox IL-6

Spike protein attaches to your cells' ACE2 receptors, impairing the receptors' normal functioning. This blockage may alter tissue functioning and could be responsible for triggering autoimmune disease or causing abnormal bleeding or clotting, including vaccine-induced thrombotic thrombocytopenia.

Ivermectin, hydroxychloroquine (with zinc), quercetin (with zinc) and fisetin (a flavonoid) are examples of substances that may naturally protect your ACE2 receptors. Ivermectin works in this regard by binding to ACE2 receptors, preventing the spike protein from doing so.

Interleukin 6 (IL-6) is a proinflammatory cytokine that is expressed post-injection and levels increase in those with COVID-19. It's for this reason that the World Health Organization recommends IL-6 inhibitors for people who are severely ill with COVID-19. Many natural IL-6 inhibitors, or anti-inflammatories, exist and may be useful for those seeking to detox from COVID-19 or COVID-19 injections:

- Boswellia serrata (frankincense)
- Dandelion leaf extract

- Black cumin (*Nigella sativa*)
- Curcumin
- Krill oil and other fatty acids
- Cinnamon
- Fisetin
- Apigenin
- Quercetin
- Resveratrol
- Luteolin
- Vitamin D3 (with vitamin K)

- Zinc
- Magnesium
- Jasmine tea
- Spices
- Bay leaves
- Black pepper
- Nutmeg
- Sage

How to Detox From Furin and Serine Protease

To gain entry into your cells, SARS-CoV-2 must first bind to an ACE2 

Top 10 Spike Protein Detox Essentials—and the Full Guide

Below you can find WCH's full guide of useful substances to detox from toxic spike proteins, including recommended doses, which you can confirm with your holistic health care practitioner. If you're not sure where to start, the following 10 compounds are the "essentials" when it comes to spike protein detox. This is a good place to begin as you work out a more comprehensive health strategy:

- Vitamin D
- Vitamin C
- NAC
- Ivermectin
- Nigella seed



- Quercetin
- Zinc
- Magnesium
- Curcumin
- Milk thistle extract

World Council for Health's Spike Protein Detox Guide

Substance	Natural Source(s)	Where to Get	Recommended Dose
Ivermectin	Soil bacteria (avermectin)	On prescription	0.4 mg/kg weekly for 4 weeks, then monthly