

Chelation

Description

chelation.txt

You can use [drugs.com](https://www.drugs.com) or other trusted health websites to look up the latest information on prescription drugs, herbs, foods or other treatments possible side & interaction effects.

Chelation

Chelators

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Spirulina

Chlorella

Zeolite

Modified fruit pectin

Sulfur- MSM

garlic

Eggs

Onions

Garlic

Beans

Legumes

Vitamin C

Vitamin E

alpha lipoic acid

cilantro

brazil nuts

Grape seed extract

http://www.naturalnews.com/049061_mercury_seafood_contamination_methylmercury.html#ixz33VmxGnB1j

Spotlight on Spirulina 2/27/18

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N -acetylcysteine (NAC)

NAC may help chromium & cobalt overload.

<https://emedicine.medscape.com/article/814960-overview>

J Med Toxicol. 2013 Dec;9(4):347-54. doi: 10.1007/s13181-013-0344-5.

The role of chelation in the treatment of arsenic and mercury poisoning.

Kosnett MJ.

J Trace Elem Med Biol. 2015;31:188-92. doi: 10.1016/j.jtemb.2014.04.010. Epub 2014 May 14.

Chelation therapy in intoxications with mercury, lead and copper.

Cao Y et al.

Dimercaprol (BAL in Oil)

Dimercaprol may help chelate arsenic.

Ethylenediaminetetraacetic acid (EDTA)

EDTA

EDTA may help cobalt & lead poisoning.

Dimerval (DMPS)

Appears to treat most heavy metal poisonings including arsenic & mercury & avoid redistributing metals to the brain. Available from Helytex in Houston injectible or oral.

Succimer (DMSA)

DMSA may help arsenic, mercury & lead poisoning & avoid redistributing metals to the brain.

Copper

2,3-dimercaptosuccinic acid or tetrathiomolybdate or the older d-Penicillamine appears to work for copper overload.

Aluminum

Bee propolis & HEDTA may detoxify aluminum best

Iron

Even moderate iron levels can cause dementia, premature aging, & inflammation & tissue

damage throughout the body.

Iron chelators:

Quecetin

Green tea extract EGCG

Cranberries

Pomegranates

Curcumin

Milk thistle

Alpha lipoic acid

Carnitine

<http://www.lifeextension.com/Magazine/2012/3/Excess-Iron-Brain-Degeneration/Page-01>

http://www.naturalnews.com/043572_propolis_aluminum_toxicity_honey_bees.html#ixzz3UeBp

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Category

1. Uncategorized

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April 1, 2022

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