**ALGAS**

**METAL DETOX**

**PRODUCT DESCRIPTION**

ALGAS is produced from an extract of *Chondracanthus chamissoi*, red algae collected in the Pacific Ocean off the Peruvian coast. It has been used for decades in Peru as a detoxification aid. Practitioners that have used the product report that it helps to very effectively mobilize heavy metals out of the body, including Aluminum, Arsenic, Cadmium, Indium, Lead, Mercury, Nickel, and Radium. Doctors using it theorize that it mobilizes the heavy metals out of the interior of the cells since many of the patients that are taking ALGAS had previously gone through an extensive heavy metal chelation protocol to the point where there were no more metals coming out. When ALGAS was added, more metals began to come out of the body.

**RESEARCH**

According to the *Journal of Hazardous Materials* article Pb(II) and Cd(II) biosorption on Chondracanthus chamissoi (a red alga), this red algae is an efficient biosorbent for Pb-II (Lead) and Cd-II (Cadmium). The sorption of metal ions is probably due to their interaction with carrageenan (one of the main constituents of the biosorbent).


**PATIENT REPORTS**

“ALGAS is great! With ALGAS the recommended use is 5 to 10 drops every three days. That’s amazing. A bottle last for months and months. For getting rid of heavy metals, this is the best product out there.”

-M.O.

“I love ALGAS Metal Detox by NutraMedix it is an effective way to remove all metals and radioactive material. You cannot kill critters without addressing metals. Great if you can’t do zeolite if you’re on the constipation side.”

-A.P.

**SUGGESTED DOSAGE**

Put 10 drops in 4 oz. of water and wait one minute before drinking. Take every third day at bedtime.

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*BIONATUS*

Guayaquil, Ecuador