

Molybdenum

Rice Chelated

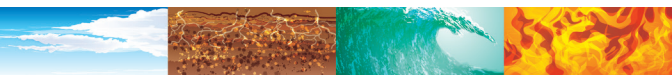


- Chelated for intestinal absorption and bioavailability
- Trace element instrumental in protein metabolism

ISO 17025
Accredited Laboratory



newrootsherbal.com



Molybdenum



Molybdenum is a critical cofactor within enzymes that drive the process of amino-acid metabolism. It's also necessary for cellular function and nitrogen metabolism. Among the enzymes with molybdenum is sulfite oxidase, which breaks down sulfites present in protein and in chemical preservatives. Should your body not be able to break down these sulfites, a toxic buildup results, which could result in an allergic like reaction.

Most healthy people get more than the recommended daily allowance (RDA) of molybdenum from dietary sources; however, people who have a genetic condition that interferes with the absorption of molybdenum, or who receive nutrition intravenously due to a prolonged illness, may be at risk for molybdenum deficiency.

New Roots Herbal's **Molybdenum** is chelated (bound) with amino acids for ease of intestinal absorption and bioavailability. Low-dose intervention, with 150 mcg per capsule, is an excellent way to address a diagnosed deficiency.

Each capsule contains:

Molybdenum (from molybdenum HVP chelate) 150 mcg

Other ingredients: Microcrystalline cellulose in a non-GMO vegetable capsule composed of vegetable carbohydrate gum and purified water.

NPN 80022949 · V0215-R2

Suggested use:

Adults: Take 1–4 capsules daily or as directed by your health-care practitioner.

Manufactured under strict GMP (Good Manufacturing Practices).

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