



MetaChlor

Broken-Cell Wall Chlorella pyrenoidosa with Chlorella Growth Factor (CGF)



Julia T. Hunter M.D.
Wholistic Dermatology™
Treating the body as a whole

Physica Energetics

Super Food Support for All Detoxification Programs

Indications:

- All Detoxification Programs
- Anti Aging / Anti Oxidant
- Heavy Metal Toxicity
- Immune Support
- ICV Repair
- Ulcers / Digestive
- Learning Disabilities / ADHD
- High Chlorophyll Content
- Anemia / Blood Purifier
- Cellular Repair
- Hypothyroidism
- Chemotherapy / Radiation

Chlorella, a tiny, single celled freshwater algae, is one of the earliest and most primitive life forms on the planet. It has been part of the earth's ecosystem for over two billion years and played a vital role in the creation of the biosphere. Early civilizations, including the Aztecs, consumed Chlorella as an important part of their diet. Today, it is the most popular supplement in Japan, consumed by millions of people as a regular part of the diet.

Approximately 50-60% protein, Chlorella contains all of the amino acids required for human nutrition. It is an excellent source of vitamins and minerals, containing the richest source of vitamin B3, B12 and folic acid than any other source, as well as excellent quantities of iron, calcium, magnesium and zinc. Chlorella is a good source of the omega 6 fatty acid gamma linolenic acid (GLA) and the fatty alcohol octacosanol, which increases oxygen utilization during exercise.

Chlorella contains the highest levels of chlorophyll of any known plant. A powerful anti-inflammatory and antioxidant, chlorophyll assists in the detoxification process by inactivating the binding of toxins to DNA and cell receptors. Chlorophyll purifies the blood and increases red blood cell count providing nutritional support for anemia.

50% better absorption than tablets!
No toxic glues, binders, or lubricants.
No degrading of nutrients.
No rancid oil by-products

The most beneficial component of Chlorella is found in Chlorella Growth Factor, a nucleotide-peptide complex that is produced only in the process of rapid multiplication during photosynthesis. Chlorella Growth Factor is rich in peptides, proteins, nucleic acids, polysaccharides, beta glucans and sulphur compounds. High levels of glutathione support Phase II liver detoxification, while phytochemicals promote the production

of cancer fighting interferon and enhance immunity by increasing the numbers of circulating macrophages and T lymphocytes.

Mucopolysaccharides and cellulose components of the cell wall bind toxic heavy metals and other toxins in the intestinal tract. Chlorella is also effective in the removal of pesticides and other toxic chemicals. By binding to toxic substances in the intestinal tract, the xenobiotics are permanently removed from the body. The ability of Chlorella to protect the body from toxic chemicals and radiation make it an excellent adjunct to traditional cancer therapies.

Chlorella supports digestive and eliminative functions by adding bulk to the stool and promoting the growth of beneficial bacteria in the intestinal tract.

MetaChlor is a pure source of broken-cell wall Chlorella pyrenoidosa high in Chlorella Growth Factor (CGF). A gentle disruption of the chlorella cell wall without heat or chemicals is critical to access the vital nutrients inside the cell and increase digestion and assimilation.

MetaChlor supports all detoxification protocols, especially those related to heavy metal toxicity.

References:
Bewicke, Dhyana, and Beverly A. Potter. 1984. *Chlorella: The Emerald Food*. Berkeley, CAL Ronin Publishing
Richardson, Jack ND. 1995. *The Little Herb Encyclopedia: Third Edition*. Pleasant Grove, Utah: Woodland Helath Books
Sandoval, David. 2007. *The Green Foods Bible: Everything You Need to Know About Barley Grass, Wheatgrass, Kamut, Chlorella, Spirulina And More*. Topanga, CA: Freedom Press.

Dosage: 2-4 caps 1-2x daily, or as directed by a Health Care Practitioner

Please consult with your Physician at all times before taking any supplementation.

Ingredients (per capsule):

Chlorella pyrenoidosa, Broken-Cell Wall 500 mg with Chlorella Growth Factor