

BIORELLA™

(HERBAL EXTRACT)

BIORELLA™ contains 100% Chlorella pyrenoidosa, a sweet-water algae from East Asia, which is considered to be one of the most nutrient rich substances in the world. Due to its high nutrients content, Chlorella pyrenoidosa is able to provide the human body with many of its daily food requirements including:

- **Vitamins:** Besides vitamins B1, B2, B6, C and E it provides a higher concentration of vitamin A and vitamin B₁₂ than is normally present in vegetable foods. This makes BIORELLA™ especially well suited as a supplement to a vegetarian diet.
- **Unsaturated and saturated fatty acids.**
- **Herbal protein:** With a content of almost 60% protein, Chlorella is an important source for superior plant protein.
- **Amino Acids:** It contains 17 important amino acids, including eight essential ones in balanced proportions.
- **Chlorophyll:** Chlorella contains the highest concentrations in chlorophyll so far found in any natural organism. Chlorophyll supports the endogenous cleansing processes.
- **RNA and DNA:** The high concentrations of RNA (ribonucleic acid) and DNA (deoxyribonucleic acid) in Chlorella make it superior to any other herbal food supplements. RNA and DNA are the basic elements of the human genotype.
- **CGF:** The CGF (chlorella growth factor) is only found in chlorella. CGF supports cell reproduction and the production of enzymes.

The special combination of vital vitamins, essential fatty acids, superior plant protein, high concentrations of chlorophyll and nucleic acids and the chlorella growth factor has caused Chlorella pyrenoidosa to become the most popular food supplement in East Asia – used for many decades and by millions of people. BIORELLA™ tablets are exclusively produced from the microscopic small, monocellular sweet-water algae, Chlorella pyrenoidosa, without any added excipients, colours, flavours and/or aromatics.

For the production of BIORELLA™ only algae are used that are cultivated under strictly controlled conditions in an area of East Asia where the environment is free of pollutants. The algae are carefully dried and tested for quality, purity and the absence of micro-organisms and pollutants. Only the algae which meet these high-level standards are used in BIORELLA tablets.

Medicinal Ingredients:

Each tablet contains:

Chlorella pyrenoidosa (Chlorella) 200 mg

RECOMMENDED DOSAGE

Adult Chew two to five tablets or swallow with water 2 to 3 times daily or as directed by a practitioner.

Recommended use or purpose: For heavy metal detoxification.

Cautions/Warnings

This product is not recommended for individuals taking warfarin.

Contraindications

Do not take if pregnant or breastfeeding. This product is not recommended for individual who is allergic to Chlorella.

INGREDIENT

INDICATIONS

Chlorella pyrenoidosa

Heavy metal toxification; toxic bowel; rheumatic conditions; arthritis; suppressed immune function.

SPECIAL COMMENTS

Chlorella has been used in the scientific studies in the German University of Tuebingen (1998) under the supervision of Dr. Dietrich Klinghardt. This study proved the effectiveness of Chlorella in detoxifying the human body from mercury. A study is also running at the Danish state--owned hospital Kobenhavns Amtssygehus in Herlev in order to prove Chlorella's efficiency in curing or relieving rheumatic/arthritis conditions. Further, see Lecture presented by Dietrich Klinghardt, M.D., Ph.D, at the Annual Meeting of the International and American Academy of Clinical Nutrition, San Diego, CA, September 1996. "Amalgam/Mercury Detox as a Treatment for Chronic Viral, Bacterial and Fungal Illnesses."

DETOXIFICATION