

MICROZEST LITHOTHAMNIUM

INCI: *Lithothamnium Calcareum* powder

MICROZEST & POWDERS RANGE

Microzest powders are finely micronized from algae, plants, or minerals, offering a natural solution for creating solid or powder-based cosmetic products. In addition to serving as bulking or filling agents, they bring valuable cosmetic benefits, including film-forming, astringent, absorbent, soothing, antioxidant, stimulating, and mattifying properties.

PROPERTIES

Microzest 50 Lithothamnium is a finely micronized powder made from Lithothamnium calcareum, a type of calcareous red algae. This algae has fragile, calcium-rich fronds that are impregnated with over 32 marine elements and trace elements, which are readily available for absorption.

The high porosity of Lithothamnium increases the bioavailability of these essential nutrients, making it a valuable ingredient in various industries, including cosmetics, thalassotherapy, health foods, anti-pollution, and dietetics.

It maintains stability in a wide range of cosmetic formulations, excluding those with acidic pH.

MICRONIZED FINE POWDERS AS BULKING OR FILLING AGENTS

ADDITIONAL INFO

100% natural according to ISO 16128 norm
biodegradable
GMO free

TECHNICAL DATA

APPEARANCE	POWDER
COLOUR	GREY
FRAGRANCE	ALGAE
PARTICLE SIZE	< 100 MICRON: > 70% < 50 MICRON: > 50%
NATURALITY INDEX	1

REFERENCES

Microzest 50 Lithothamnium



THALASSOTHERAPY

RICH IN TRACE ELEMENTS

100% natural



OK China



Microzest