

MAJESTEM
Leontopodium alpinum

PICKING ELEGANCE FROM NATURE LIFTS THE SKIN
FOR A MAJESTIC BEAUTY

Leontopodium alpinum or Edelweiss is a herbaceous plant of the Asteraceae family and it grows spontaneously on mountain ranges from the Pyrenees, the Alps to the Himalayas. It is a rare and strictly protected plant. With its unique, star-like appearance it has become the symbol of Alpine flora, often called The queen of the mountain.

MAJESTEM™ is composed of natural substances similar to those essential for plant survival at high altitude. Thanks to HTN™ technology, MAJESTEM™ is characterised by a defined and reproducible composition enriched in:

- leontopodic acid

Function:

Face and neck lifting.

Properties:

Tightens the sagging neck skin.

Lifts the cheeks.

Smooths out crow's feet wrinkles.

Characteristics:

MAJESTEM™ protects against oxidative stress (air pollution, UV radiation) and recreates skin tension by restoring the mitochondrial dynamism.

Point of interest:

The first active ingredient to provide a visible lifting action.

Titrated at 500 ppm in leontopodic acid.

Applications:

All anti-ageing products.

Formulation:

Water soluble. 3<pH<6

Incorporate at the end of the formulation at a temperature below 50°C.

INCI Name:

Glycerin - Leontopodium Alpinum Callus Culture Extract - Xanthan Gum

Recommended use level:

2%

Patent:

Pending

Edelweiss



As a precious source of biologically active substances, plants have been widely cultivated both in open fields and greenhouses with large amounts of natural resources and solvents for their extraction and purification.

However, water is a source of life, and land is the habitat of man and animals, providing purifying green spaces and fertile soil for food cultivation. With growing global concern about the scarcity of these natural resources, it is fundamental to rationalise their use in a way that ensures their continued availability to sustain life for the future.

HTN™ is an advanced method that allows access to a wide range of plant extracts, even from rare and endangered species.

When compared to traditional agriculture, HTN™ technology it shows the highest reduction in terms of water consumption and negligible soil occupation with the total absence of pesticides and other contaminants, in order to decrease the toxicity risk to humans and to preserve the natural balance of the ecosystem.

