

Dimpless[®]

*Shape
your body*

ROBERTET
HEALTH & BEAUTY

Cellulite, a universal beauty concern

Occurrence of cellulite is nearly universal **among women over 20**.

Even though cellulite is not a medical condition, it still represents **one of the main concerns for women in today's globalized culture**, where physical well-being and appearance are highly valued.



of women over 20 are affected by cellulite.



women worldwide experience cellulite.

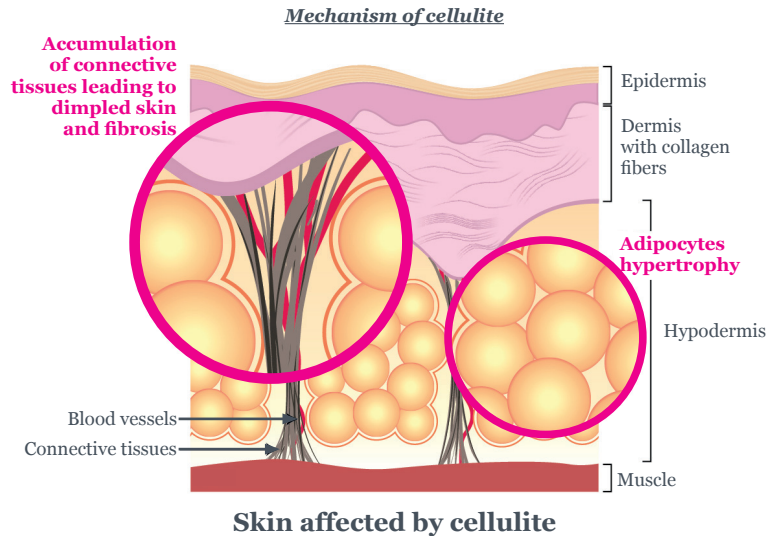


Cellulite finds its roots in hypodermis and in oxidative stress

The orange peel-like appearance is explained by two major events:

- Hypertrophy of fat cells
- Corruption of connective tissues

They are both closely linked to oxidative stress.



Our melon, an unexpected discovery

The story of SOD B[®] and the Superoxide Dismutase begins with an **unexpected discovery**.

In 1989, French melon producers are surprised by a new variety of Cantaloupe melon that showed **an impressively long shelf life**.

Several years of research uncovered the mystery of this unique long-lasting quality: an exceptionally **high content in SOD, a powerful antioxidant**. From this discovery, SOD by Bionov, **SOD B[®], was born**.

Today Bionov, company of Robertet Group, remains **the world's largest producer of natural SOD**.



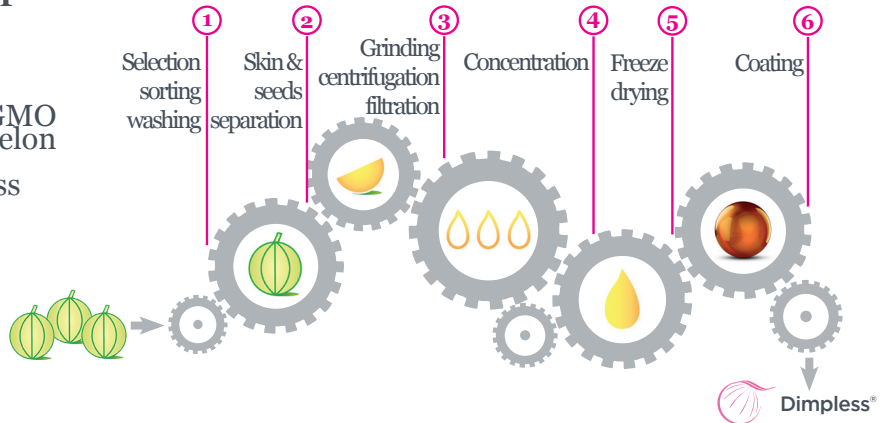
Dimpless[®], shape your body

High source of natural SOD, Dimpless[®] boosts the body's natural antioxidant defenses, preventing fibrosis of collagen fibers and fat cells hypertrophy, the two main causes of cellulite appearance.

Thanks to a patented coating technology, Dimpless[®] is fully protected and 100% bioactive.

A green and traceable process

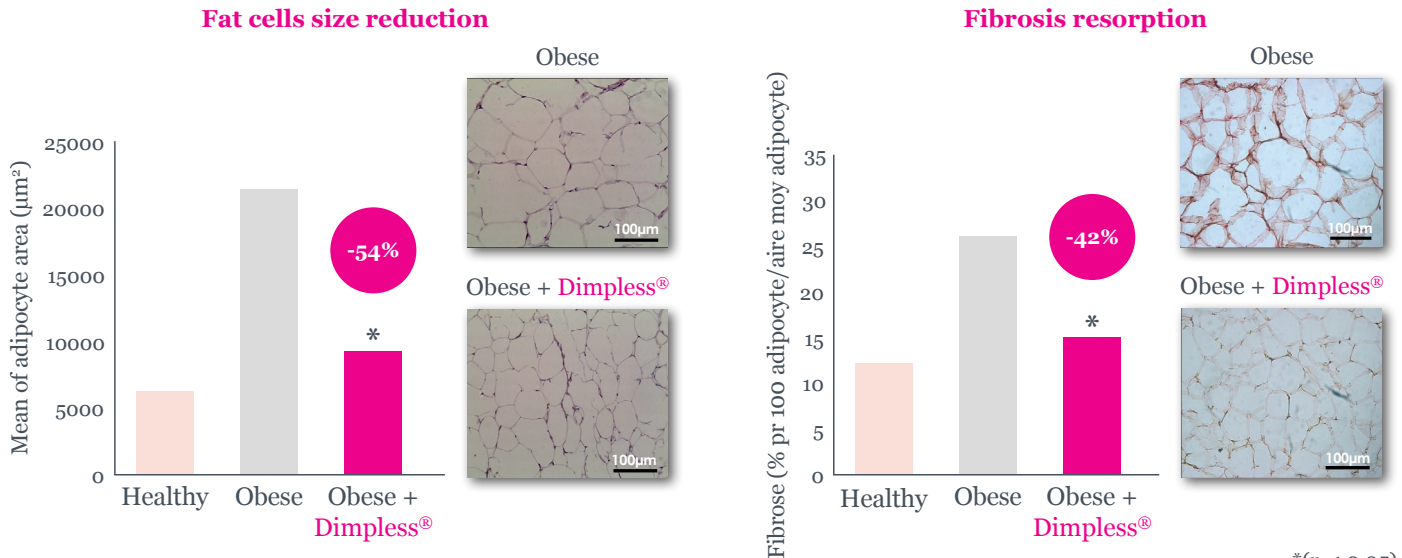
- Unique and non-GMO variety of Cantaloupe melon
- Natural patented process
- Solvent-free
- Patented coating



Dimpless[®], targets the 2 main causes of cellulite

Pre-clinical study

A targeted action against fat cell size reduction and fibrosis resorption.

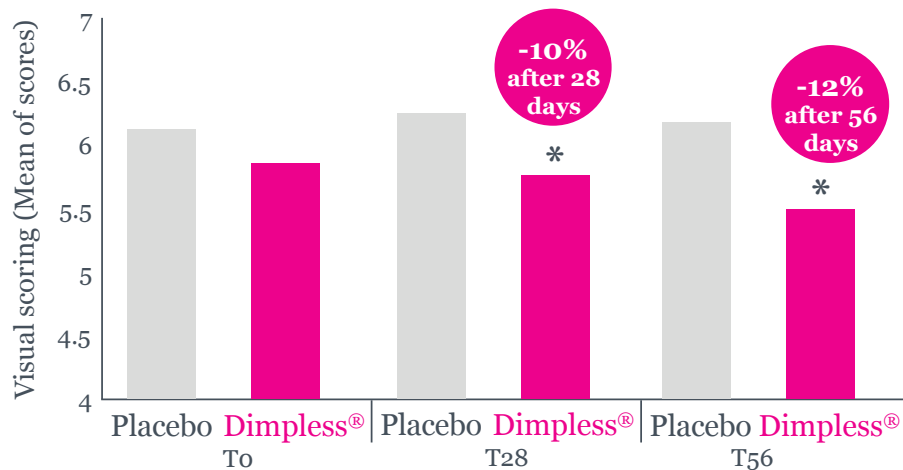


Dimpless[®], visibly reduces cellulite

Clinical study

Design : Randomised, double-blind, placebo-controlled study,
41 women, 31 to 50 years old, 8 weeks.

Significant reduction of visual score of cellulite



Quick efficacy
After only
4 weeks

Low dose
40 mg/day

Results observed on :

 87%
of women after 1 month

 100%
of women after 2 month

A demonstrated way of action

Dimpless® acts by boosting endogenous antioxidant defenses, a mechanism already demonstrated by Bionov in different scientific studies.

Oral ingestion

1

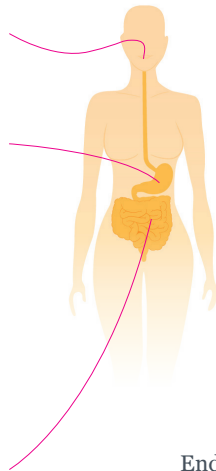
In the stomach, the patented coating prevents Dimpless® from denaturation and loss of effect that would be caused by gastric acids.

2

Dimpless® reaches the intestine and induces from there an increased expression of endogenous enzymes in the entire organism.

3

Endogenous SOD, GPx and CAT, body first line defense, fight free radicals overproduction, therefore inhibiting oxidative stress and its pathway.





Dimpless[®] at a glance

Health benefits

- Fast-acting and long-lasting effect
- Visibly reduces fat nodes on thighs
- Anti-cellulite
- Anti-orange peel effect

Green and natural process

- Patented
- Green & gentle on environment
- Solvent free
- Melons grown in the South of France

Proven efficacy

- 1 clinical trial
- 11 scientific articles
- Demonstrated way of action
- Demonstrated bioactivity
- Patented process & protective coating
- Significant results after only 4 weeks

Consumer oriented

- 100% natural, organic version available
- Allergen free
- Vegans
- Low dose, **40 mg/day**
- Kosher & Halal



Home of Nature™

Robertet is truly the Home of NATURE™ thanks to its **unique expertise in clinically proven botanical ingredients, essential oils and natural flavours and fragrances.**

This polyfunctional skill in natural ingredients makes Robertet **a full natural solutions provider** for food supplements, cosmetics, and functional food & beverage companies.

Robertet's natural savoir-faire goes **from the seed or field selection to the compounded natural solution** taking into account the challenge of contaminants and the valorization of the residues.

www.robertet.com





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GROUPE
