

Founded 1988 Vancouver, Canada

Face Body Hair Sun Protection Men's Care Baby Care Pet Care OTC/Sun Protection

The Best Cosmetic Clay on the Market

Over 30 years of experience and research have proven Glacial Oceanic Clay's ability to gently nourish and restore skin, with best-in-class results

Glacial Oceanic Mineral Range

CLAY POWDER

INCI: Sea Silt

MINERAL WATERS

*INCI: Sea Silt Extract

*4 Glacial Oceanic Mineral Water Presevative Options

PΕ Sea Silt Extract, Phenoxyethanol, Ethylhexylglycerin

EC Sea Silt Extract, Benzyl Alcohol, Potassium Sorbate

SH Sea Silt Extract, Hydroxyacetophenone

COS Sea Silt Extract, Potassium Sorbate, Sodium Benzoate

Boost in collagen production Anti-Inflammatory

Reduction in skin sebum

Visibly reduces the appearance of pores

Rare earth minerals

Hypoallergenic & non-irritating



















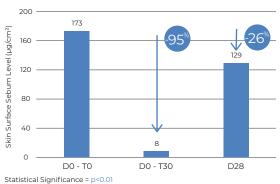


Clinically Clear Results

in-vitro/ex-vivo

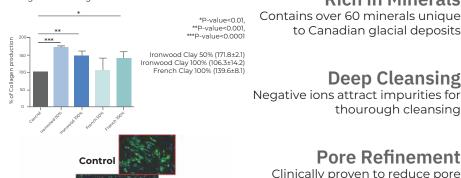
Reduces skin surface sebum

Glacial Oceanic Clay Mask was used 3x/week for 4 weeks and sebum level was determined by Sebumeter® SM810 from forehead



Boosts collagen production

Ironwood Clay and French Clay results were measured with treated Jurkat cells by immunofluorescence microscopy. Collagen is stained green & cell nuclei are stained blue



Pore Refinement

Rich in Minerals

Deep Cleansing

thourough cleansing

Contains over 60 minerals unique

to Canadian glacial deposits

Clinically proven to reduce pore size and regulate sebum

Natural Skin Hydration

Draws moisture from deep tissues to hydrate skin naturally

Cleaning Barrier

Acts as an emulsifying agent to form a barrier around the oily particles on your skin and is clinically proven to reduce sebum levels up to 95% after application

Healing Properties

Anti-inflammatory benefits cool and soothe skin

Balanced pH

Glacial Oceanic Clay maintain a balanced skin pH with powerful buffering capability

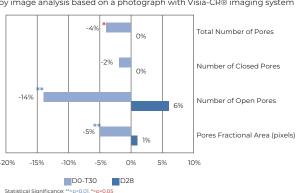
UV Protection

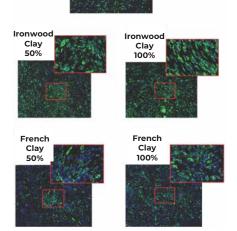
Minerals in Glacial Oceanic Clay work together to form a natural and long lasting protection against UVA, UVB and UVC rays

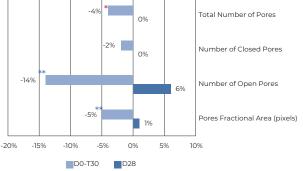
Contact us for all clinical studies!

Reduces appearance of pores

Glacial Oceanic Clay Mask was used 3x/week for 4 weeks and was assessed by image analysis based on a photograph with Visia-CR® imaging system

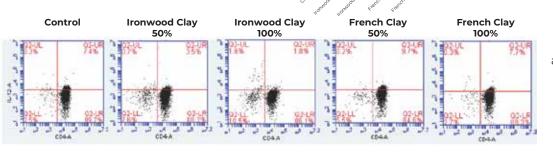






Production of pro-inflammatory cytokines (IL-12 & IFN-Gamma)

Ironwood Clay and French Clay results were measured with stimulated Jurkat cells with phorbol 12-myristate 13-acetate (PMA) and 2µM Ionomycin, and after 24hr with dH20. Later harvested and stained with anti-human cell-membrane CD4 and anti-human intra-cellular IL-12 and IFN-Gamma





*P-value<0.001

Ironwood Clay 50% (3.6±0.3)

vood Clay 100% (1.9%±0.1) Control (7.6%±0.3)