



SI-TOX POWDER



Reveal Your Best Skin with the Si-Tox
Peel & Rejuvenation System

REVEAL YOUR BEST SKIN WITH THE SI-TOX PEEL & REJUVENATION SYSTEM

Discover the Si-Tox Peeling system—an advanced treatment that rejuvenates skin, reduces acne and excess oil, and delivers faster results than chemical peels, with a simple after-care routine for a refreshed look in just 2–3 weeks.

Phase 1:



Stimulation
(0–72 hrs)

- Inflammation ↑ blood flow & oxygen
- Activates detox
- Less oil, fewer pimples by Day 2

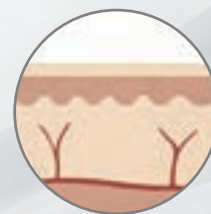
Phase 2:



Regeneration & Exfoliation
(Days 3–5)

- Skin cell turnover ↑
- Visible peeling starts
- New collagen production begins

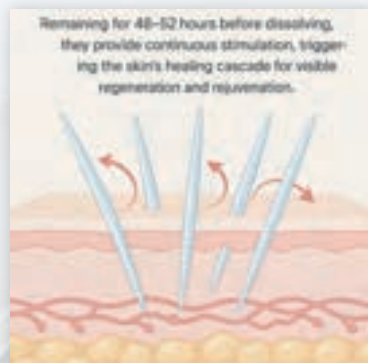
Phase 3:



Renewal
(Day 6–14)

- Peeling ends
- New skin revealed
- Smoother, radiant complexion

Once massaged into the skin, these Biosilica micro-spicules gently penetrate the epidermis to stimulate circulation and encourage natural cell renewal.



THE SCIENCE:



BIOLOGICAL MICRONEEDLING

At the core of the Si-Tox Peel is Biosilica, a patented ingredient derived from the Danube River and rare deep-sea organisms. Using freeze-drying technology, fine siliceous spicules (50–200 µm) are transformed into uniform 'invisible needles.'



SUITABLE FOR



Acne



Aged skin



Uneven skin texture



Pigmentation



Fine lines & wrinkles



Sun damage

LipoDermis

Les produits français pour le soin de peau

HOW TO USE

Step 1



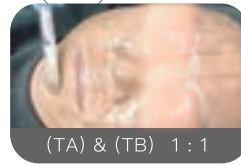
CLEANSING

Step 2



PRE-TREATMENT
HYDRATION

Step 3



PEEL APPLICATION

Step 4



MASSAGE &
AMP: ABSORPTION

Step 5



PEEL REMOVAL

Step 6



MOISTURIZING

Step 7

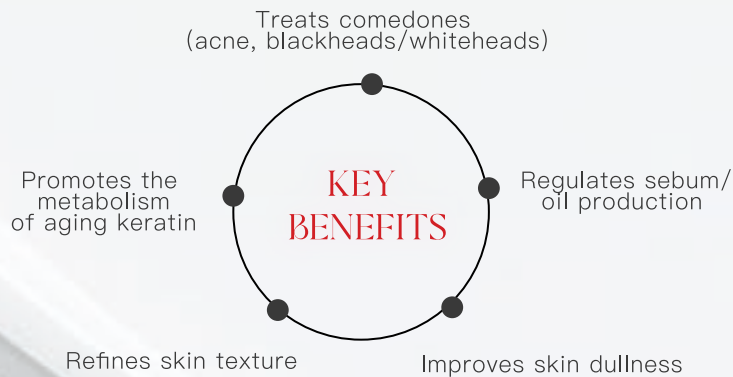


INTENSIVE CALMING

Step 8



PROTECTION



MANDATORY AFTERCARE:

	Sun Protection : Essential to protect new skin with a high-SPF, broad-spectrum sunscreen.
	Hydration: Use gentle moisturizers regularly.
	Avoidance of Irritants: For one week, avoid heat, sweat, strong products, and picking at the skin.

RECOMMENDED TREATMENT COURSE:

	Acne/Aging: 4 sessions, every 2 weeks.
	Hyperpigmentation: 6 sessions, every 2 weeks.
	Maintenance: Monthly sessions.

TA



TA (Needle Sponge Extract)

50µm 50% 200µm 50%

The Si-Tox Peel, formulated with 50% 50µm and 50% 200µm micro-spicules, penetrates multiple skin layers—from the stratum corneum to the dermis—making it a versatile treatment that effectively targets a wide range of common skin concerns.

Main Ingredients:

Spongilla Lacustris, Calendula Officinalis Flower, Plantago Major Leaf

TB



TB (Si-Tox Solution)

Si-Tox Solution

This concentrated skin-repair complex is absorbed deep into the skin, improving circulation between surface and deeper layers while delivering vital nutrients. Enriched with advanced actives, it stimulates fibroblast growth, enhances the Si-Tox Peel's effects, and restores a radiant, youthful glow.

Main Ingredients:

EGF, B5, NMF, Algae Extract, Allantoin, Aloe Butter

TC



TC (30% Mandelic Acid)

Mandelic acid is lipophilic and non-irritating, offering whitening, anti-acne, and spot-reducing effects. It promotes the metabolism of dead keratin, stimulates collagen production, provides antibacterial and anti-inflammatory action, while also moisturizing and soothing the skin.

Main Ingredients:

Mandelic Acid, Salicylic Acid, β-White, Sodium Hyaluronate, β-Glucan, Vitamin B5

SAFETY AND CONTRAINDICATIONS

Safety and Contraindications

The Si-Tox Peel is a multi-step system intended for professional use only. Expected reactions include tingling, redness, swelling, and peeling.

Contraindications include: Active skin infections (bacterial, viral, or fungal), open wounds, sunburned skin, known allergies to marine extracts, recent use of isotretinoin, pregnancy or lactation, and a predisposition to keloid scarring. A thorough consultation with your practitioner is necessary before treatment.