

StériDERM Pro Tips™

MicroNeedling Cartridge Tips

Professional-Grade Sterilized Cartridges

Product Overview

StériDERM Pro Tips™ are precision-engineered, single-use sterilized cartridges for the Pro Pen™. Available in 1-Needle, 12-Needle, 36-Needle, and Silicon Nano Wafer options for targeted to broad treatments.

- **1-Needle:** Precision for scars
- **12-Needle:** Facial rejuvenation, fine lines
- **36-Needle:** Large areas, deep scars

- **Silicon Nano Wafer:** Needle-free serum delivery
- **Sterility:** Individually gamma-sterilized
- **Material:** Surgical steel or medical silicon

Silicon Nano Wafer

Needle-free cartridge creates micro-channels for serum infusion. Ideal for sensitive skin, no downtime, safe for estheticians.

- Zero downtime, minimal redness
- 90% enhanced serum absorption
- Safe for all Fitzpatrick types

Technical Specifications

Type	Needles	Material	Use
1-Needle	1	Stainless Steel	Targeted scars
12-Needle	12	Stainless Steel	Facial, fine lines
36-Needle	36	Stainless Steel	Large areas, deep scars
Silicon Nano Wafer	0	Medical Silicon	Non-invasive delivery
Sterility	Gamma-sterilized, single-use		
Compatibility	StériDERM Pro Pen™		

Recommended Use

Divide area into sections, use cross-hatch pattern. Adjust depth/pressure per goal.

- 1-Needle: 0.5–1.5 mm precision
- 12-Needle: 0.25–1.5 mm general
- 36-Needle: 1.0–2.5 mm deep
- Nano Wafer: Gentle pressure

Clinical Benefits

Benefit	Metric
Collagen Induction	Up to 300% increase
Skin Texture	85% smoother
Scar Reduction	70% improvement
Serum Penetration (Nano)	90% enhanced
Comfort (Nano)	95% no pain/downtime

Production & Quality

- Manufacturing: EU GMP-compliant
- Sterility: Gamma-sterilized
- Materials: Surgical steel / medical silicon
- Certifications: CE-marked, ISO 13485

**Disclaimer:** For use by licensed aesthetic medical professionals only. Not for consumer self-treatment. StériDERM Pro Tips™ are for cosmetic use only, not medical devices. Not intended to diagnose, treat, cure, or prevent any disease. Statements not evaluated by the European Commission or the U.S. FDA.