PRESSENSA®

Quality Dermal Solutions

PUBLIC TECHNICAL DATASHEET

SKU: PRS-3222 | v1.0.0 | EN

Etternity Dermal S.L. | Madrid, Spain

DePigment (1x 2ml)

Line: Microneedling | Presentation: Sterile professional microneedling ampoules

Visibly fades dark spots in just days. Boosts skin's natural luminosity. Helps prevent future hyperpigmentation marks



KEY ACTIVE INGREDIENTS

- Increases production of collagen and elastin.
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- SUCCINIC ACID: antioxidant and antimicrobial properties, it has an anti-acne action; has an anti-aging action by inhibiting the enzymes that degrade collagen; enhances mitochondrial activity in skin cells demonstrating an energizing and revitalizing action
- ASCORBIL GLUCOSIDE: glucose stabilized derivative of ascorbic acid, has the same lightening, sun protection and anti-aging properties of ascorbic acid. It penetrates the skin where it is metabolized as free vitamin C

COSMETIC / CLINICAL INDICATIONS

- Anti-Spots
- Visibly fades dark spots in just days. Boosts skin's natural luminosity. Helps prevent future hyperpigmentation marks
- INNOVATIVE FORMULA
- Best selection of actives that acts together to equalize the production of melanin, restore balance to your skin tone, and brighten existing dark spots.

REGULATORY & QUALITY GOVERNANCE

Status: APPROVED (2026-11-26) | Reviewer: Etternity Dermal, S.L. · Technical Direction
Regulatory Classification: Professional Mesotherapy / Transdermal Aesthetic (Borderline) | Audience: Professional Clinic & Cabin
Claims / Regulatory Standard: Professional Aesthetic Mesotherapy · Reg. (EC) No 1223/2009 (Borderline) | Markets: EU, MENA, LATAM, CIS
RESTRICTED DOCUMENTATION NOTICE: Full clinical injection/needling protocols, SDS and regulatory dossiers are excluded from public builds and provided strictly via controlled access.