tran3x multidimensional depigmenting solution by mesoestetic[®]

mesoestetic

melan transx

0ml/1.69 fl. oz.

ng gal en

multidimensional depigmenting program for unique efficient results with tranexamic acid

oest

c.prof 210 depigmentat@ solution mesoestetic

melan transx

Nexamic acid 5% dymaxid complex series complex schamide 9%

30 mi/ 1.01 fl. oz.

mesoestetic

mesopeel"

pelaic acid 20%

resorcinol 10% phytic acid 6% tranexamic acid 3%

50 ml / 1.60 fl. cz.

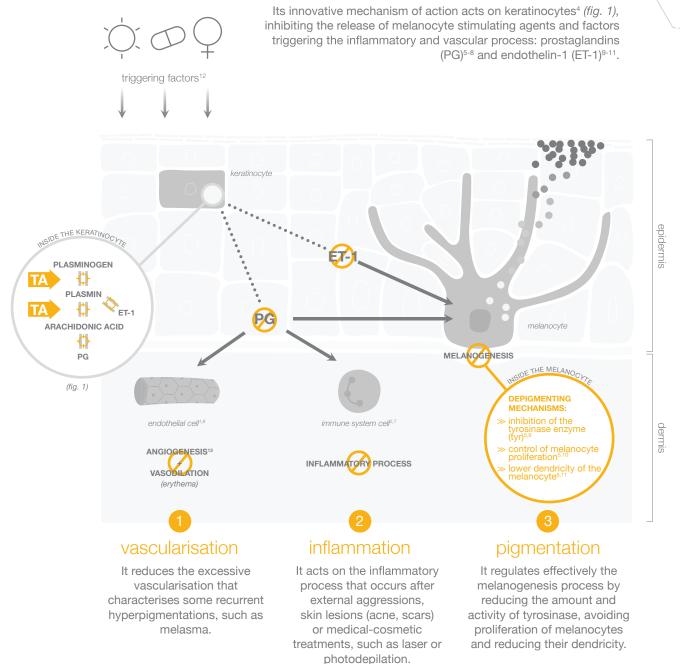
eH 1.0

mesoestetic

transx multidimensional depigmenting program for unique efficient results

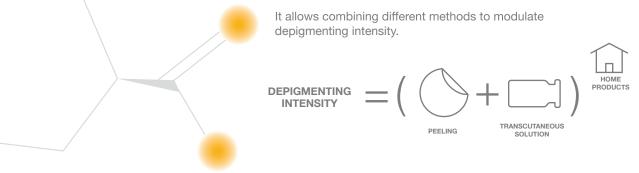
The new **mesoestetic**[®] program is based on the power of tranexamic acid, which has a depigmenting efficacy of high skin tolerance and acts on the vascular¹ and inflammatory² component that characterises multiple hyperpigmentations. Through this action, it can counteract post-inflammatory pigmentation after aggressive treatments³.

Tranexamic acid: **3** synergistic dimensions



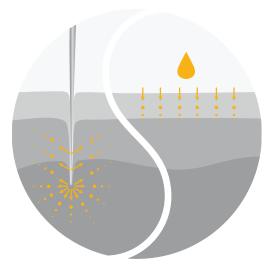
transx is an innovative, modular program that combines several treatment categories for a flexible, integral depigmentation action that allows to act on hyperpigmentation at several depths. Minimally invasive.

Modular program



Multilevel solution

It allows to act on pigmentation at different depths of the epidermis:



Transcutaneous solution

High concentrations of active ingredients that applied topically by microneedling (or other vehiculisation techniques) allow to approach the active ingredient to the treatment focus.

Peeling

A solution with an acid pH with a formula combining depigmenting active ingredients to act integrally on the visible pigmentation present in the uppermost skin layers.

Products for professional use





mesopeel® melanostop transx

20% azelaic + 10% resorcinol + 6% phytic + 3% tranexamic

Depigmenting peeling with a complex formula that accelerates epidermis renewal for removal of the melanin built up on the surface. It provides a visible improvement in tone and luminosity.

Its formula provides a perfect balance between efficacy and tolerance.





5 mL x 5

c.prof 210 depigmentation solution

Vitamin C + *idebenone* + *NAG* (*n*-acetyl glucosamine) + *tranexamic* acid

Transcutaneous solution that acts regulating melanin production and removing the melanin present in epidermal cells, responsible for visible pigmentation. It contains antioxidant agents that regulate melanin overproduction.

Compatible with multiple vehiculisation systems:



Indications of transx program

> As modular depigmentation treatment

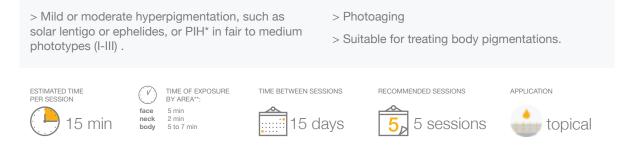
In solar, senile lentigo, ephelides and even PIH*, of various severities. Pigmentation in body areas, such as friction areas, armpits, inner thigh. Flexible, minimally invasive protocols.

> As post-laser treatmer

To prevent the PIH* rebound caused k and dark phototypes², and improve an outcomes.

characteristics

- · Water-alcohol solution of pH 1.3
- · Removes the melanin built up in the horny layer, accelerating renewal of the skin surface.
- · Regulates melanin overproduction by acting on the melanogenesis activation mechanisms.
- · Provides a more even skin tone, reducing dark spots visibly.

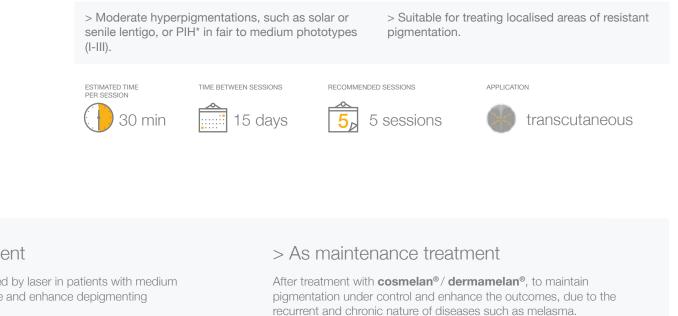


characteristics

. Sterile solution with a physiological pH.

- · It allows removing and regulating the excess of pigmentation that causes dark spots on the skin.
- · It improves skin tone, enhancing a regular pigmentation and greater luminosity.
- . Its application by microneedling enhances cell renewal and induces the synthesis of new collagen.

ent



igmentation due to skin lesions: acne, scars, chemical peels, laser, upper lip depilation, e **Recommended times of exposure before product neutralisatic

A Products for home use

Last-generation home depigmentation treatment made up of two synergistic references: **an intensive concentrate and a gel cream**. Its joint daily use provides continuous, gradual reduction of excess melanin and integral action on all melanogenesis process stages.



Complementary to professional depigmentation treatments to enhance and prolong its results.





melan tran3x

intensive depigmenting concentrate

Intensive depigmenting serum that acts on dark spots, removing the melanin formed and regulating pigment overproduction in its origin. Ultra-light texture.

melan tran3x

daily depigmenting gel cream

Depigmenting cream gel that acts gradually reducing spots and preventing their reappearance.

Fast-absorbing cream gel texture.

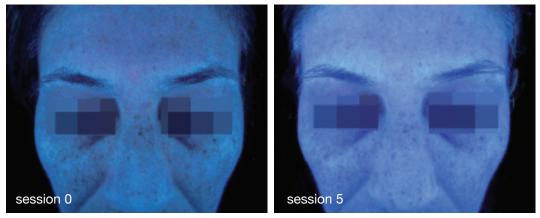


5% niacinamide14

3% niacinamide14

Results in vivo

mesopeel® melanostop transx

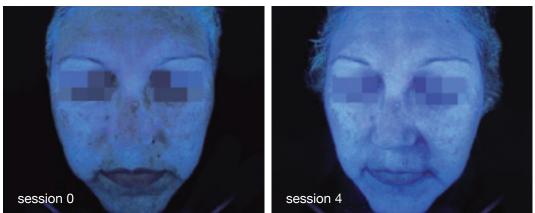


Results obtained after 5 sessions of mesopeel® melanostop transx every 15 days.¹⁵.

c.prof 210 depigmentation solution



Treatment of 5 sessions by microneedling with m.pen [pro] by mesoestetic® 15



mesopeel® melanostop transx + c.prof 210 depigmentation solution

Outcomes obtained after 4 sessions of treatment with **mesopeel**[®] melanostop transx and **c.prof 210** depigmentation solution by microneedling with **m.pen** ^[pro] by **mesoestetic**[®]. 15 days between sessions.¹⁵

tran3x multidimensional depigmenting solution

Modular program for the treatment of skin hyperpigmentation.

Combines peeling, transcutaneous solution and home treatment.

With tranexamic acid, an active ingredient that provides a perfect balance between efficacy and tolerance.

Compatible with other professional depigmentation treatments.



(1) Na JI, Choi SY, Yang SH, Choi HR, Kang HY, Park KC. Effect of tranexamic acid on melasma: a clinical trial with histological evaluation. J Eur Acad Dermatol Venereol. 2013;27(8):1035-9. (2) Sirithanabadeskul P, Sreakpanit R. Intradermal tranexamic acid in injections to prevent post-inflammatory hyperpigmentation after solar lentigo removal with a 0-switched 532-nm Nd:YAG laser. J Cosmet Laser Thre: 2018;1-7, 20] Tarz M, Nikama S, Ehsani AH, Tranexamic acid in relatment of melasma: A comprehensive review of clinical studies. Dermatol Ther: 2017;30(3) (4) Tes TW, Hui E, Tranexamic acid: an important adjuvant in the treatment of melasma: J Cosmet Dermatol. 2010;19(7):682-4. (6) Scatter J, Logordi S, Printup S, Mali IX, Selberg M, Lapolni R, Proteinas–activated receptor-2 stimulates prostaglandin production in keratinocytes: analysis of prostaglandin receptors on human melanocytes and effects of PGE2 and PGF2aipha on melanocyte directly J. J Invest Tes 2013;12(7):529-268. (6) Scatter L, Logordi S, Printup S, Mali IX, Selberg M, Lapolni R, Proteinas–activated preceptor-2 stimulates prostaglandin production in keratinocytes: analysis of prostaglandin receptors on human melanocytes and effects of PGE2 and PGF2aipha on melanocyte directly J. J Invest Tes Tes 2014;12(5):1214-24. (7) Kabashima K, Sakata D, Nagamachi M, Myachi Y, Inaba K, Narumiya S, Prostaglandin T-2-2 Stimulates The Secretion of Vascular Endothelial Growth Factor and Induces Cell Prolifer and maturation of Langerhans cells. Nat Med. 2003;9(6):744-9. (8) Descagi A, Shormali S. Prostaglandin F-2-20 Stimulates The Secretion of Vascular Endothelial Growth Factor and Induces Cell Prolifer and and user Cells. Cell J. 2015;20(2):259-258. (9) Kim SJ. Park J, Shihata T, Fujiware J, Kang HY, Efficienzy and possible mechanisms of optical tranexamic acid in melasma: Clin Exp Dermatol. 2016;41(5):408-5 (10) Imokawa G, Yada Y, Miyagishi I, Mashat J, Fujiware J, Park J, Shihata S, Shirata J, Elio Lentina J, Signagliang T, Signaglian J, Park J, Shihatas J, Elio



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