



nanoscopying

NANOTECHNOLOGICAL ACTIVES



...nano.bio.technology

Sustainability & Innovation



Safe ingredients



Not tested in animals



Green technology



High performance



Better absorption



Prolonged release

NanoScoping is a Brazilian nanobiotechnology company whose mission is to apply nanotechnology for a better world. Keeping this in mind, all of our products are developed prioritizing the use of natural, biocompatible, and biodegradable ingredients. Besides, our products are developed through green chemistry processes, free of polluting solvents.

Through Carrying line, we reinforce our commitment to carrying well-being through cosmetic actives of high quality and performance. All our products consist in organic systems such as lipid and polymeric nanoparticles with size between 10 and 400 nm.

Nanoparticles are responsible for a better skin and hair penetration, prolonged release, and better performance of the cosmetic products.

To ensure our commitment with the environment, people, and also animals, presently, NanoScoping is the only company specialized in nanotechnology that has all products certified by the Brazilian Association of Veganism.

In order to obtain the vegan certification, our products go through an inspection of origin and processing of each ingredient used in the formulation. The vegan stamp ensures to the customer that our product does not contain raw materials from animal origin or has been tested on animals!



Our History



2014

Foundation of the company by the researchers Dr. Leticia Mazzarino and Dr. Beatriz Veleirinho
Synapse Innovation Award



innovation network for advanced materials



INOVATIVA BRASIL



2017

Set up of the production plant in the Alfa Technological Park, in Florianópolis - SC



2020

Finep Startup Investment



2020

Innovation award



CAPITAL EMPREENDEDOR



2020

Launch of the cosmetic line Carrying Ingredients certified by the Brazilian Vegan Association



2020

Launch of the agricultural line Nano Agro with organic certification by ECOCERT



ISO 9001:2015 Certification



2022

Carbon Neutral Certification



Advanced Innovation Culture Certification



2022

Women+Tech Award



2022

Innovation award



2017

Launch of the dermatological veterinary line

STARTUP.SC

ABDI
Agência Brasileira de Desenvolvimento Industrial

**STARTUP
INDÚSTRIA**



2020

COVID FINEP subvention



2020

Tecnova FINEP/FAPESC subvention



2021

Cosmetic line distribution partnership for magistral pharmacies

**Mulheres
Inovadoras**

Index

- 2 Sustainability and Innovation
- 3 Our History
- 6 Products and Indications
- 8 NS Vitamin C
- 9 NS AHAs
NS Tranexamic
- 10 NS Kojic
NS Thioglycolic
- 11 NS Micellar Hyaluronic
- 12 NS Micellar Lifting
NS Micellar Ferulic C+E
- 13 NS Wine Active
NS Spa Detox
NS Relaxing
- 14 NS Retinyl
NS Tocopherol
NS CoQ10
- 15 NS Tea Tree +
NS Melaleuca
- 17 NS PhytoBioma
NS Calming
- 18 NS Caffeine Complex
- 19 NS Avocado
NS Golden Oil
- 20 NS Hairdraty
NS Nails Repair
- 22 NS AmazoniaEco Moist
NS AmazoniaEco Repair
NS AmazoniaEco Balance
- 23 Bases
Semi-Finished Products

Beauty Care Line



CARRYING INGREDIENTS

carrying health and wellness

a NanoScoping brand

PRODUCTS AND INDICATIONS

PRODUCTS	GENERAL ACTION						FACE						BODY				HAIR				NAILS				
	Anti-inflammatory	Antimicrobial	Antioxidant	Firming	Moisturizing	Revitalizing	Acne control	Anti-aging	Anti-wrinkle	Hyperpigmentation	Melasma	Dark circles	Anti-cellulite	Calming	Wound healing	Hyperpigmentation	After sun	Anti-dandruff	Growth	Strength	Softness	Repair	Strength	Repair	Mycoses
NS AHAs			X	X	X	X	X	X	X	X					X										
NS Avocado					X	X							X			X				X	X				
NS Caffeine Complex	X		X	X	X						X	X						X							
NS Calming	X		X				X						X	X		X									
NS CoQ10			X	X		X		X	X																
NS Golden Oil					X	X														X	X	X			
NS Hairdraty					X													X	X	X	X	X			
NS Kojic			X					X		X	X					X									
NS Melaleuca	X	X					X											X							X
NS PhytoBioma	X	X			X	X	X							X		X		X							
NS Relaxing	X	X	X		X		X						X												
NS Retinyl			X	X		X		X	X											X	X			X	
NS Tea Tree +	X	X					X											X						X	X
NS Thioglycolic									X	X	X					X									
NS Tocopherol			X		X			X									X				X	X		X	
NS Tranexamic									X	X						X									
NS Spa Detox	X	X	X				X	X					X	X											
NS Vitamin C			X	X		X		X	X	X	X					X				X					
NS Wine Active	X		X	X				X	X	X															
NS Nails Repair		X			X																		X	X	X
NS AmazoniaEco Balance	X		X		X	X		X																	
NS AmazoniaEco Moist					X	X		X																	
NS AmazoniaEco Repair	X				X													X	X	X	X	X			
NS Micellar Ferulic C+E			X		X	X		X	X	X	X														
NS Micellar Hyaluronic				X	X	X		X	X											X	X	X			
NS Micellar Lifting	X		X	X	X			X	X																
Anti-Cellulite Cream	X		X	X	X							X													
Anti-Wrinkle Serum				X	X	X		X	X																
Melasma Block			X	X	X	X	X		X	X	X														
Firming Serum			X	X	X			X	X																
Sensitive Skin Serum	X	X	X		X	X	X						X	X		X									
Uniforming Serum			X	X	X	X		X	X	X	X														
Antiseptic Spray		X																							



NS VITAMIN C



ANTIOXIDANT, ANTI-AGING AND LIGHTENING (1-10%)

With an exclusive blend of vitamin C and red fruits, NS Vitamin C contains ascorbyl palmitate combined with açai and raspberry oils, rich in vitamin C and other antioxidant compounds, encapsulated in lipid nanoparticles. Ascorbyl palmitate is the fat-soluble form of vitamin C, and has great ability to protect the skin against the deleterious effects of free radicals, in addition to presenting bleaching and anti-aging properties.

INCI: ASCORBYL PALMITATE, EUTERPE OLERACEAE FRUIT OIL, RUBUS IDAEUS SEED OIL



PROVEN RESULTS

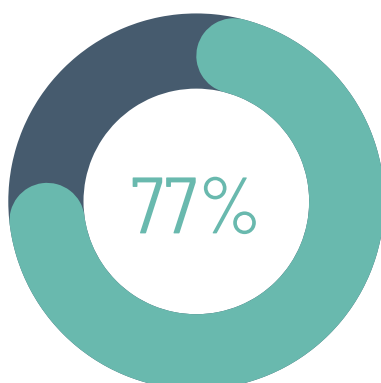
IN VITRO ANTIOXIDANT ACTIVITY

NS Vitamin C has high potential as free radical scavenger, presenting an antioxidant activity greater than 84% at a concentration of 4%. Methodology: evaluation of antioxidant activity by DPPH (2,2-diphenyl-1-picrylhydrazine) free radical scavenging.

CLINICAL STUDIES*

Serum with NS Vitamin C 10%

Clinical efficacy assessment by dermatologist after 30 days of use.



77% showed reduction of facial spots

73% demonstrated improvement in skin uniformity

*Cosmeto-clinical study with more than 30 women, age 35 to 55. Results represent the % of study participants.





NS AHAs

WHITENING (0.1-10%)

Blend of alpha-hydroxy acids (glycolic, malic, citric and lactic acids) encapsulated in lipid nanoparticles with a size of 200 nm. Indicated for maintaining the health of the skin and appendages, improving skin firmness and elasticity. Presents moisturizing, whitening and antioxidant actions, and stimulates the renewal of the corneal layer and collagen synthesis.

INCI: GLYCOLIC ACID, MALIC ACID, CITRIC ACID, LACTIC ACID



PROVEN RESULTS

CLINICAL STUDIES*

Whitening Serum with NS AHAs 5% and NS Tranexamic 5%

Clinical efficacy assessment by dermatologist after 30 days of use.

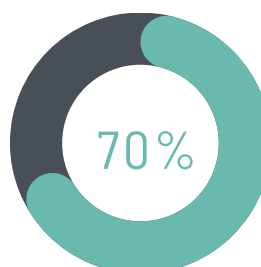
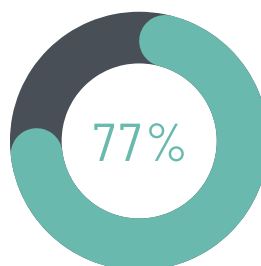
*Cosmeto-clinical study with 30 women, age 35 to 55. Results represent the % of study participants.

NS TRANEXAMIC

WHITENING (1-10%)

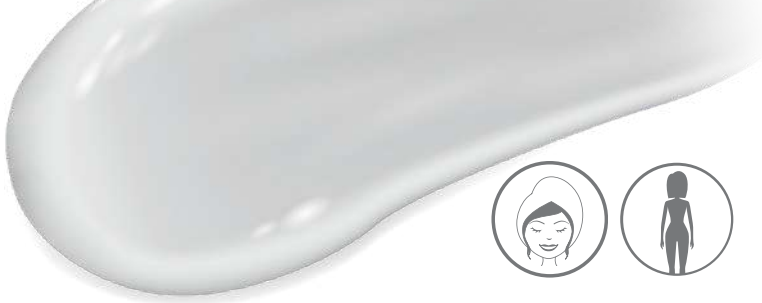
Nanoencapsulated tranexamic acid indicated for lightening skin hyperpigmentation, spots and melasma. Excellent whitening activity in the treatment of melasma, due to its ability to inhibit melanin biosynthesis by inhibiting the plasminogen/plasmin pathway, blocking the interaction between melanocytes and keratinocytes.

INCI: TRANEXAMIC ACID



NS KOJIC

WHITENING (3-5%)



Nanoencapsulated kojic acid with improved protection of the active against degradation, which increases the stability and effectiveness of the product. Powerful depigmenting agent that inhibits the production of tyrosinase, a fundamental enzyme for melanin biosynthesis. It is recommended for lightening skin spots, dark circles and melasma. Does not cause irritation and photosensitivity

INCI: KOJIC ACID



NS THIOGLYCOLIC

WHITENING AND DARK CIRCLES REDUCING (2-5%)



Indicated for the treatment of skin hyperpigmentation, especially in the periorcular region (dark circles), NS Thioglycolic has thioglycolic acid associated with an odor neutralizing agent loaded in nanoparticles. The neutralizing agent masks the unpleasant characteristic odor of the active, improving its organoleptic properties by providing a pleasant sensorial to the final product.

INCI: THIOGLYCOLIC ACID

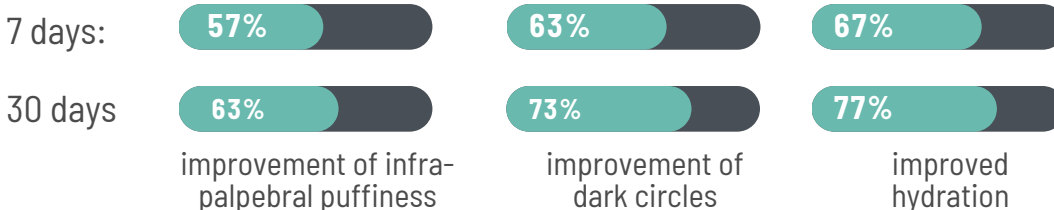


PROVEN RESULTS

CLINICAL STUDIES*

Serum with NS Thioglycolic 3%

Clinical efficacy assessment by dermatologist after 7 and 30 days of use.



*Cosmeto-clinical study with 30 participants, age 35 to 59. Results represent the % of study participants.



NS MICELLAR HYALURONIC



ANTI-AGING, ANTI-WRINKLE AND MOISTURIZING
(1-10%)

Hyaluronic acid is a glycosaminoglycan that makes up the extracellular matrix of the skin. It is indicated for the maintenance of skin elasticity and firmness. NS Micellar Hyaluronic is made up of polymeric hyaluronic acid micelles that are able to permeate through the stratum corneum reaching the deepest layers of the skin, increasing its cutaneous availability. The reduced size of the micelles enhances the action of hyaluronic acid, promoting the recovery of skin tone and hydration, reducing wrinkles and expression lines.

INCI: SODIUM HYALURONATE



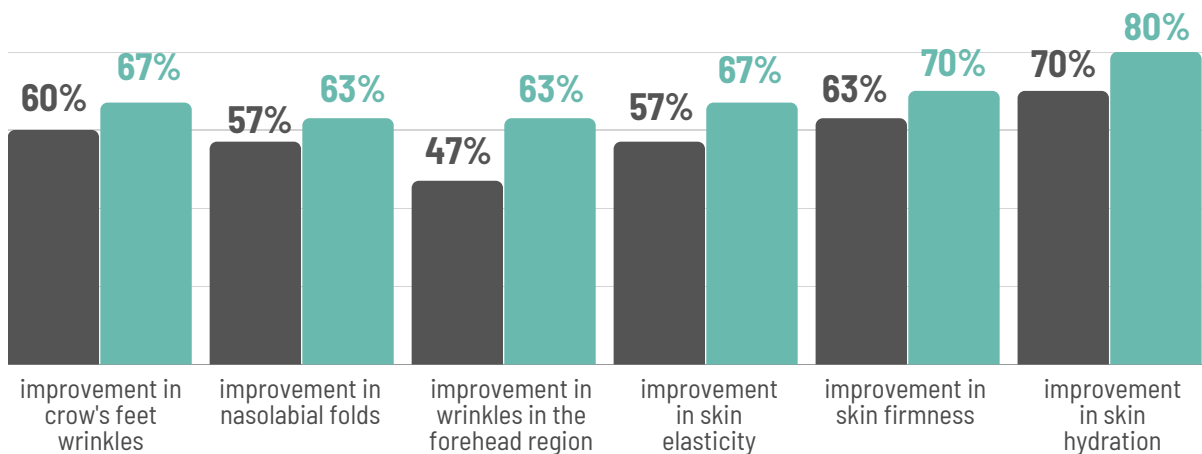
PROVEN RESULTS



CLINICAL STUDIES*

Anti-wrinkle serum with NS Micellar Hyaluronic 10%

Clinical efficacy assessment by dermatologist
after 15 days (gray bars) and 30 days (green bars) of product use.



*Cosmeto-clinical study with more than 30 participants, age 35 to 62.
Results represent the % of study participants.

NS MICELLAR LIFTING

FIRMING, ANTI-AGING AND ANTI-WRINKLE (1-10%)



DMAE encapsulated in polymeric micelles. DMAE has the ability to promote the rapid improvement of the aged skin appearance, providing shine, softness, reduction of expression lines and sagging, facial lifting effect and reduction of wrinkles in the periocular region and dark circles.

INCI: DIMETHYLAMINOETHANOL TARTRATE

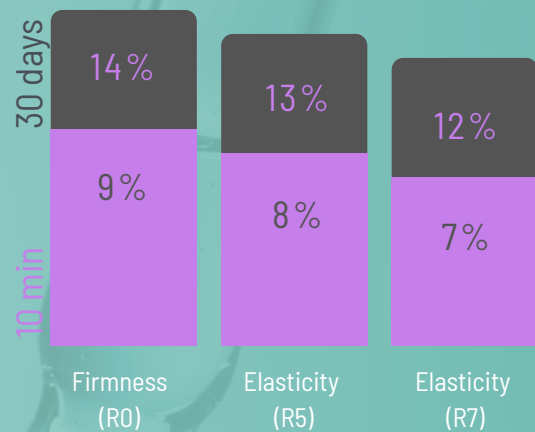


PROVEN RESULTS

CLINICAL STUDIES*

Firming serum with NS Micellar Lifting 10%

The use of the product results in an immediately improvement in the parameters of firmness and elasticity of the skin (10 min). The daily use of the product for 30 days increases even more the evaluated parameters. Methodology: assessment of skin firmness and elasticity through cutometry measurements.



*Cosmeto-clinical study with 30 participants, age 36 to 58. Results represent the mean % improvement in the evaluated parameters compared to baseline.

NS MICELLAR FERULIC C+E

ANTIOXIDANT AND ANTI-AGING (1-10%)



Ferulic acid, vitamin C and vitamin E encapsulated in polymeric micelles. Studies show that the combination of ferulic acid with vitamins C and E improves the stability of the solution, in addition to significantly increases (4 to 8 times) the photoprotective activity, providing a potent synergistic action against skin oxidation.

INCI: FERULIC ACID, ASCORBYL GLUCOSIDE, TOCOPHERYL ACETATE



PROVEN RESULTS

CLINICAL STUDIES*

Antioxidant serum with NS Micellar Ferulic C+E 10%

Clinical efficacy assessment by dermatologist after 30 days of use.



showed reduction of facial spots and improvement in skin uniformity

*Cosmeto-clinical study with 31 participants, age 35 to 55. Results are expressed as % of participants that presented improvement in the tested parameter.





NS WINE ACTIVE

ANTIOXIDANT AND ANTI-AGING (1-10%)

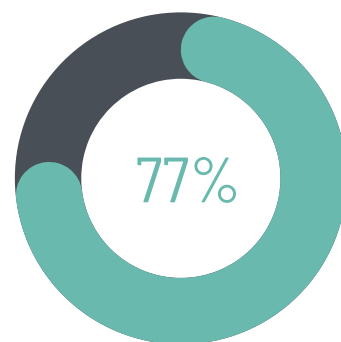


Blend of natural antioxidants, resveratrol and grape seed oil, rich in polyphenols. It has high antioxidant and tyrosinase inhibitory potential, protecting the skin from free radicals and UV radiation, providing an antiaging and skin lightening effect.

INCI: RESVERATROL, VITIS VINIFERA SEED OIL

EVALUATION OF ANTIOXIDANT ACTIVITY

Free radical scavenging activity greater than 77% for a concentration of 4% or more. Methodology: evaluation of antioxidant activity by DPPH (2,2-diphenyl-1-picrylhydrazine) free radical scavenging.



NS SPA DETOX

ANTI-AGING, ANTI-INFLAMMATORY, ANTIMICROBIAL AND WOUND HEALING (1-10%)

Exclusive blend of nanoencapsulated natural actives: mint essential oil, neem oil, allantoin, soy isoflavones and turmeric. It contains actives with potent antioxidant, anti-inflammatory, analgesic and anti-aging action for facial, body and hair application. Indicated for refreshing and relaxing the skin, reducing sensitivity, treating acne and skin conditions.

INCI: MENTHA ARVENSIS LEAF OIL, AZADIRACHTA INDICA SEED OIL, ALLANTOIN, SOY ISOFLAVONES, CURCUMA LONGA ROOT EXTRACT



NS RELAXING

AROMATHERAPY, MOISTURIZING, ANTI-AGING AND SOOTHING (1-10%)

Exclusive combination of lavender essential oil, geranium essential oil and aloe vera extract in lipid nanoparticles that promote hydration, relaxation and cellular balance. Indicated for massage, aromatherapy, wellness and relaxation products.

INCI: LAVANDULA HYBRIDA HERB OIL, PELARGONIUM GRAVEOLENS FLOWER OIL, ALOE BARBADENSIS LEAF EXTRACT



NS RETINYL

ANTI-AGING AND FIRMING
(0.5-10%)

Nanoencapsulated retinol palmitate (Vitamin A). It has the ability to normalize keratinization and regulate the growth and differentiation process of epithelial cells. It also stimulates the production of collagen and hyaluronic acid, helping the process of epidermal cell renewal, controls the bacterial skin flora and absorbs ultraviolet radiation, protecting cellular targets. In hair, vitamin A is indicated for recovery of softness, reduction of split ends and hair breakage.

INCI: RETINYL PALMITATE



NS COQ10

ANTI-AGING AND FIRMING (1-5%)

Nanoencapsulated Coenzyme Q10 effectively in reducing the signs of aging, providing moisturizing and skin rejuvenation, increasing firmness and improving texture. In hair, it has anti-aging and follicle strengthening action.

INCI: UBIQUINONE



EVALUATION OF COLLAGEN SYNTHESIS

In the presence of NS CoQ10, fibroblasts increase collagen synthesis by up to 25%. Methodology: evaluation of collagen synthesis in fibroblast cells by the colorimetric method.



NS TOCOPHEROL

ANTIOXIDANT AND PHOTOPROTECTIVE
(0.5-10%)

Nanoencapsulated tocopheryl acetate (vitamin E). The topical application of this vitamin is extremely beneficial to protect the skin against oxidative damage caused by free radicals and external agents of everyday life. Due to its ability to neutralize free radicals, it acts by protecting the skin against various deleterious effects induced by solar radiation. Topical application of vitamin E increases the concentration of free tocopherol in the skin, providing protection against sunburn.

INCI: TOCOPHERYL ACETATE



EVALUATION OF ANTIOXIDANT ACTIVITY

Concentrations from 1% of NS Tocopherol are capable of scavenging about 90% of free radicals. Methodology: evaluation of antioxidant activity by DPPH (2,2-diphenyl-1-picrylhydrazine) free radical scavenging.



NS TEA TREE+

ANTI-INFLAMMATORY, ACNE CONTROL AND ANTI-DANDRUFF (0.5-5%)

Blend of tea tree oil and arnica oil nanoencapsulated, indicated for products with antimicrobial and anti-inflammatory purposes. The combination of actives promotes cleaning and unclogging of hair follicles and pores, reducing oiliness. In addition, its anti-inflammatory action, regulates the itching and flaking of the scalp.

INCI: MELALEUCA ALTERNIFOLIA LEAF OIL, ARNICA MONTANA FLOWER OIL



NS MELALEUCA

ANTIMICROBIAL, ANTI-INFLAMMATORY AND ACNE CONTROL (0.5-7%)

Nanoencapsulated tea tree essential oil with proven antiseptic and antiviral activities. Tea tree essential oil is an active of natural origin whose main constituent 4-terpineol has strong antimicrobial and anti-inflammatory activities. It shows a broad spectrum of action, acting against bacteria, viruses and fungi, being effective in a variety of infections and disorders that affect the skin and mucous membranes, such as acne vulgaris, seborrheic dermatitis and dandruff.

INCI: MELALEUCA ALTERNIFOLIA LEAF OIL



PROVEN ANTISEPTIC AND ANTIVIRAL ACTIVITIES

NS Melaleuca reduces the viability of *Staphylococcus aureus*, *Escherichia coli*, *Pseudomonas aureuginosa*, *Salmonella choleraesuis*, *Salmonella typhimurium* and alphacoronavirus (CCoV) by more than 99.9%, showing antibacterial and antiviral efficacy.



eliminates
99.9%
of microorganisms

Research, Development & Innovation



nano
scoping

Green Nanotechnology

Customized services and R&D projects
in nanotechnology for industry

NS PHYTOBIOMA

ANTI-INFLAMMATORY, ANTIMICROBIAL,
MOISTURIZING AND ACNE CONTROL (1-5%)

Phytosphingosine and avocado oil encapsulated in lipid nanoparticles. Indicated for products with antimicrobial and anti-inflammatory purposes, and restoration of the integrity of the skin barrier. Phytosphingosine is a sphingoid base present in high concentrations in the stratum corneum that plays an important role in maintaining healthy skin.

INCI: PHYTOSPHINGOSINE,
PERSEA GRATISSIMA OIL



NS CALMING

ANTI-INFLAMMATORY, SOOTHING
AND AFTER-SUN (1-5%)

Blend of alpha-bisabolol and chamomile oil encapsulated in lipid nanoparticles. Excellent anti-inflammatory, skin soothing, and wound healing properties. Indicated for products that aim to relieve the symptoms of topical inflammation, such as after-sun applications, after depilatory and shaving procedures, or allergic skin reactions.

INCI: BISABOLOL, CHAMOMILLA
RECUTITA FLOWER OIL



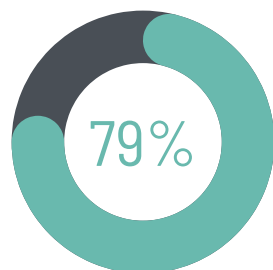
PROVEN RESULTS

CLINICAL STUDIES*

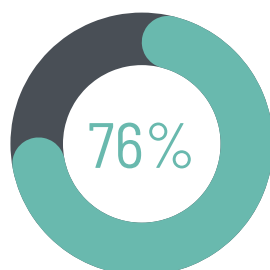
Sensitive skin serum with NS PhytoBioma 3% and NS Calming 7%

Clinical safety assessment by dermatologist and participants opinion after >20 days of use.

*Cosmeto-clinical study with 32 participants, age 19 to 61, with normal and sensitive skin conditions. Results are expressed as % of participants that presented improvement in the tested parameter.



relief of rosacea and redness reduction



less sensitive skin

No participant reported feelings of discomfort and no clinical signs were detected after using the product, supporting the claim for sensitive skin.





NS CAFFEINE COMPLEX

ANTI-INFLAMMATORY AND ANTI-CELLULITE (1-10%)



Caffeine, extracted from the coffee beans from the *Coffea arabica* plant, works by reducing the thickness of subcutaneous adipose tissue. The association of *Centella asiatica* extract, green coffee oil and *Arnica montana* oil enhances the treatment of cellulite, due to the anti-inflammatory, antioxidant and microcirculation potential of these actives.

INCI: CAFFEINE, CENTELLA ASIATICA EXTRACT, COFFEA ARABICA (GREEN COFFEE) SEED OIL, ARNICA MONTANA FLOWER OIL

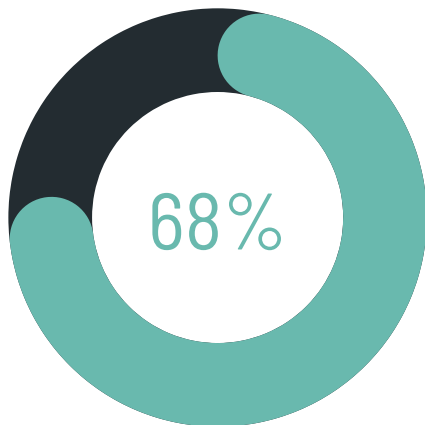


PROVEN RESULTS

CLINICAL STUDIES*

Cream NS Caffeine Complex 10%

Clinical efficacy assessment by dermatologist after 30 days.



showed improvement in the degree of cellulite and in the number of depressions



81% demonstrated improved skin hydration



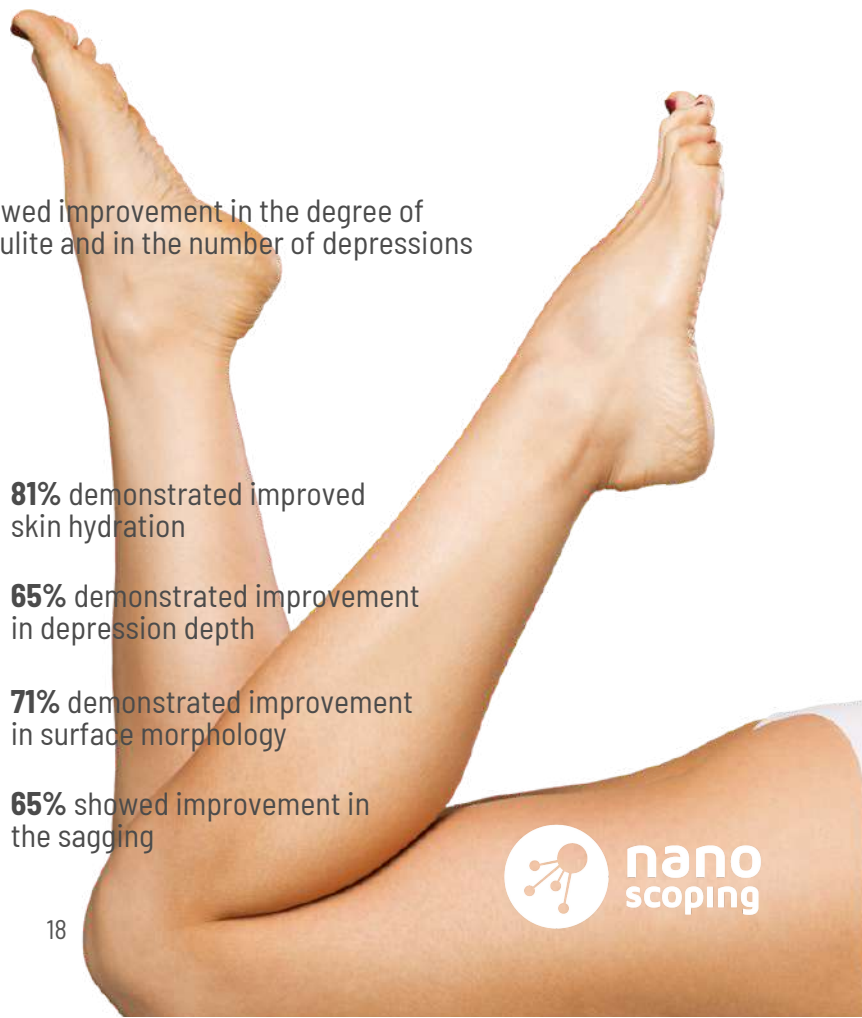
65% demonstrated improvement in depression depth



71% demonstrated improvement in surface morphology



65% showed improvement in the sagging



NS AVOCADO

MOISTURIZING (1-10%)



Avocado oil encapsulated in lipid nanoparticles. Avocado oil has moisturizing, emollient, soothing and softening properties. It is rich in monounsaturated fatty acids, phytosterols, lecithins, antioxidant substances, vitamins, as well as essential fatty acids, linoleic acid (omega 6) and oleic acid (omega 9). Due to the high content of vitamin E, it contributes to the tone and vitality of the skin, in addition to promoting revitalization and shine for the hair.

INCI: PERSEA GRATISSIMA OIL



NS GOLDEN OIL

MOISTURIZING (1-10%)

Argan oil encapsulated in lipid nanoparticles. Due to the high concentration of phytosterols, vitamins and unsaturated fatty acids (rich in linoleic and oleic acids), argan oil has an excellent moisturizing property, providing softness to the skin and hair.

INCI: ARGANIA SPINOSA KERNEL OIL



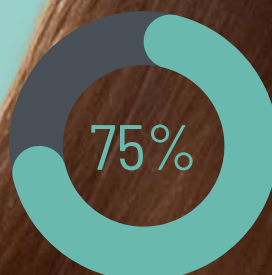
PROVEN RESULTS

HAIR STRENGTH ASSESSMENT

Hair mask with NS Golden Oil 10% and NS Micellar Hyaluronic 10%

Hair strands treated with the product showed 75% more resistance to traction, compared to the control treatment, after one application.

Methodology: instrumental assessment of hair strength by tensile strength technique using DIA-STRON MTT175.



NS HAIRD RATY

MOISTURIZER (1-10%)



Blend of 100% natural origin actives that forms a moisturizing protective barrier on the strands, keeping hair soft and hydrated. With coconut oil and almond oil, actives with high moisturizing power, and ginger oil, with potent antioxidant action and hair growth effect. The encapsulation of actives in nanoparticles improves hair care, promoting greater penetration within the follicles and hair fiber, thus increasing the amount of active that reaches the site of action.

INCI: COCOS NUCIFERA (COCONUT) OIL, PRUNUS AMYGDALUS DULCIS OIL, ZINGIBER OFFICINALE ROOT OIL, SOYBEAN GLYCERIDES, BUTYROSPERMUM PARKII BUTTER UNSAPONIFIABLES



PROVEN RESULTS

HAIR SOFTNESS ASSESSMENT

Leave-in styling cream with NS Hairdraty 10%

A single application of the product increased hair softness in 52%, when compared to the control treatment. Methodology: instrumental assessment of hair softness by atomic force microscopy.

NS NAILS REPAIR



ANTIMICROBIAL AND MOISTURIZING (1-25%)

Exclusive blend of natural actives nanoencapsulated with potent antimicrobial and moisturizing activities. The association of tea tree oil, clove oil, and sunflower oil with d-panthenol and green tea extract promotes hydration, flexibility, strength and improvement of white (leuconychia) or yellow spots on nails, providing a healthy appearance and accelerating their growth.

INCI: MELALEUCA ALTERNIFOLIA LEAF OIL, EUGENIA CARYOPHYLLUS LEAF OIL, HELIANTHUS ANNUUS SEED OIL, PANTHENOL, CAMELLIA SINENSIS LEAF EXTRACT

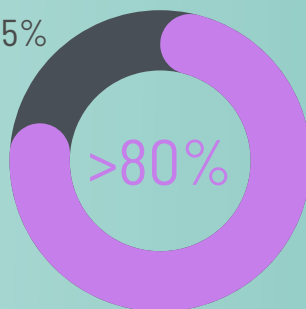


PROVEN RESULTS

COSMETIC APPRECIABILITY

Base with NS Nails Repair 25%

Uniformity of nails tone, hydration of cuticles, improvement of nails general appearance and shine.



*Cosmeto-clinical study performed with 33 participants, age 19 to 59. Results are presented as % of participants that observed improvement in the evaluated parameters.

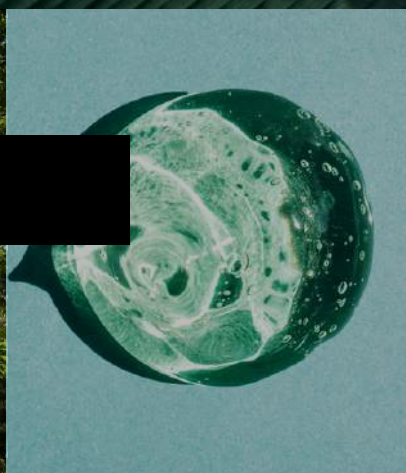


**nano
scoping**

feel the brasilidade

NS AMAZONIAECO

amazonian oils encapsulated in organic nanoparticles



NS AmazoniaEco line was developed to add the benefits of nanotechnology to the amazonian biodiversity. Composed by 3 nanoactives, each one with an exclusive blend of amazonian oils and butters, NS AmazoniaEco is the first line of nanoactives developed with 100% natural and organic ingredients and vegan-certified.



NS AMAZONIAECO MOIST

INCI: BERTHOLLETIA EXCELSA SEED OIL, PENTACLETHRA MACROLOBA SEED OIL, ASTROCARYUM VULGARE SEED BUTTER, VIOLA SURINAMENSIS SEED BUTTER.

The exclusive association of Brazil nut oil, pracaxi oil, tucumã butter, and ucuuba butter in lipid nanoparticles shows a high moisturizing power, anti-aging, healing and cell regeneration properties. Indicated for the prevention of stretch marks and dry skin.



PROVEN CLINICAL EFFECTIVENESS AND SAFETY



improvement of stretch marks: number, visual aspect and texture

*Clinical study performed with 30 female participants, aged 19 to 54. Results present % of study participants. Evaluation of clinical efficacy by dermatologist after 30 days using NS AmazoniaEco Moist 10% cream.

INCI: CARAPA GUIANENSIS SEED OIL, ORBYGNIA OLEIFERA SEED OIL, COPAIFERA LANGSDORFII RESIN OIL.

NS AMAZONIAECO REPAIR

Nanocapsules of copaiba, babassu and andiroba oils indicated for oily scalp and dandruff control, hair loss, itching and irritation relief. It also acts on hair strands, reducing volume and frizz, providing shine and softness.



EFFICACY EVALUATION

Before

After



*Scalp analysis, by trichoscopy, of voluntary patients after 30 days of use of a hair tonic containing NS AmazoniaEco Repair 10% (once a day).

NS AMAZONIAECO BALANCE

INCI: PENTACLETHRA MACROLOBA SEED OIL, EUTERPE OLERACEA FRUIT OIL, CARAPA GUIANENSIS SEED OIL, MAURITIA FLEXUOSA FRUIT OIL, ASTROCARYUM VULGARE KERNEL OIL.

Exclusive blend that combines the antioxidant properties of açai oil, the anti-inflammatory properties of andiroba oil, the regenerative properties of buriti oil, the anti-aging properties of tucumã oil and the intense hydration of pracaxi oil.



PROVEN CLINICAL EFFECTIVENESS AND SAFETY

+17% improvement (reduction) of transepidermal water loss

*Clinical study carried out with 20 participants, aged 20 to 60. The results present the improvement (%) of the evaluated parameters in comparison with basal condition. Instrumental clinical efficacy evaluation (teuametry) after 15 days of use of a moisturizing serum with NS AmazoniaEco Balance 10%.

BASES

Indicated for addition of nanotechnological or water-soluble actives.



CARRYING FLUID

Nanostructured liquid vehicle, indicated for liquid formulas like sprays and lotions.



CARRYING CREAM

Nanostructured creamy base, for use as serum, gel-cream or cream.



CARRYING PREMIUM BASE

Soft cleansing base, suitable for formulating liquid soaps, foams and shampoos.



SEMI-FINISHED PRODUCTS



Clinical proven efficacy

MELASMA BLOCK

NS AHAs 5% and NS Tranexamic 5%



Low R&D cost

UNIFORMIZER SERUM

NS Vitamin C 10%



Reduced launching time

ANTI-CELLULITE CREAM

NS Caffeine Complex 10%

FIRMING SERUM

NS Micellar Lifting 10%



Small packages

ANTI-WRINKLE SERUM

NS Micellar Hyaluronic 10%

SENSITIVE SKIN SERUM

NS PhytoBioma 3% and NS Calming 7%



Great value for money

ANTISEPTIC SPRAY

NS Melaleuca 7%



**nano
scoping**

FLORIANÓPOLIS | SANTA CATARINA | BRAZIL

+55 48 3012-4004 | +55 48 99148-4004

international@nanoscoping.com.br

www.nanoscoping.com.br