



SENSITIVE SKIN



Male Skin Care



Water, Glycerin, Taurine, Chlorella Vulgaris/Lupinus Albus Protein Ferment, Acanthopanax Senticosus (Eleuthero) Root Extract, Sodium Benzoate, Potassium Sorbate



Sensitive Skin



Octyldodecanol, Echium Plantagineum Seed Oil, Helianthus Annuus (Sunflower) Seed Oil Unsaponifiables, Cardiospermum Halicacabum Flower / Leaf / Vine Extract, Tocopherol



First Aid for Inflamed Skin









Leaf Extract



The Neuro-Balm from A to Zen





Propanediol, Albatrellus Confluens Extract, Citric Acid



Postbiotic care for sensitive skin





Water, Panicum Miliaceum (Millet) Seed Extract, Lactobacillus Ferment, Sodium Benzoate, Potassium Sorbate



Stressed Skin



Propanediol, Water, Myrothamnus Flabellifolia Leaf/ Stem Extract, Ascorbic Acid, Citric Acid











2-5%

Accelerated healing of micro shaving cuts (in-vitro study)

Increased cell resistance to extreme conditions; cold shock and heat stress (in-vitro study)

Powerful skin moisturising with long-lasting effect (in-vivo study)

1-5%

Prevents cutaneous hyper-reactivity (in-vivo study)

Imparts immediate soothing (in-vivo study)

Effectively regenerates the skin barrier (in-vivo study)

Protects epidermal stem cells (in-vitro study)

1-5%

Nips inflammatory processes in the bud (in-vitro study)

Reduces allergic reactions (in-vitro study)

Reduces tissue damage resulting from mosquito bites (in-vivo study)

Soothes the skin after shaving and epilation (in-vivo study)

Protects and regenerates the damaged skin barrier (in-vivo study)

Improves the quality of life of those suffering from atopic eczema (in-vivo study)

Reduces the severity of couperose (in-vivo study)

1-3%

Shows excellent affinity to TRPV1 (in-vitro study)

Functionally blocks the TRPV1 receptor (in-vitro study)

Counteracts neurondriven inflammation (in-vitro study)

Reduces discomfort and irritation (in-vivo study)

Protects from heat stress and soothes hyperalgesic skin (in-vivo study)

Prevents IR-induced barrier damage (anecdotal in-vivo study)

Provides Formul'Soothing (in-vivo study)

0.5-3%

Increases skin hydration by 142%

> Strengthens the skin barrier by 79%

Improves the appearance of atopic

Promotes a healthy skin microbiota

Reduces inflammatory reactions

1-3%

Protects membranes during dehydration (in-vitro study)

Protects skin lipids from oxidation (in-vitro study)

Protects against blue light stress (in-vitro study)

Revives the skin for longer than 48 hours after a single application (in-vivo study)

Rehydrates dry skin, strengthens the weakened skin barrier, revitalises sensitive skin, visibly and noticeably improves skin texture (in-vivo study)

Reduces skin reddening (in-vivo study)















DRY SKIN



Moisture & Care for Skin & Hair





Sorbate, Citric Acid



The Apple-fresh









Glycerin, Water, Pyrus Malus (Apple) Fruit Extract, Sodium Benzoate, Pectin, Potassium Sorbate, Chlorella Vulgaris / Lupinus Albus Protein Ferment, Citric Acid



Moisture & Energy



Glycerin, Water, Disodium Adenosine Triphosphate, Carica Papaya (Papaya) Fruit Extract, Phenoxyethanol, Algin, Sodium Hydroxide



Deeply effective and long-lasting improvement in skin hydration (in-vivo study)

Better hydration effect than glycerin or hyaluronic acid (in-vivo study)

0.5-4%

Strengthening of skin tissue (*in-vitro* study)

12 hour long-term moisture effect (in-vivo study)

Reduced appearance of scaly skin (in-vivo study)

2-8%

Immediate improvement in skin moisture of up to + 38% after 1 hour (in-vivo study)

Long-term improvement in skin moisture of up to + 14% after 28 days (*in-vivo* study)









IMPURE SKIN





Powerful Peeling



in Ageless Skin



AGEING SKIN

Stop Epidermal Natural power for smooth skin Jetlag®



For a skin in harmony and balance

CHINA NAGOYA NATURAL NEUTRAL



LIFTONIN®-XPERT ECO Smart Collagen Management

CHRMA NAGOYA HALAL NATURAL NEUTRAL



The Instant Wrinkle Minimiser





Citric Acid



Diatomaceous Earth



Propanediol. Bioflavonoids



Helianthus Annuus (Sunflower) Seed Oil, Ethyl Ferulate, Rosmarinus Officinalis (Rosemary) Leaf Extract, Tocopherol



Potassium Sorbate

Propanediol, Water, Ganoderma Lucidum (Mushroom) Stem Extract, Citric Acid

Water, Pentylene Glycol, Mannan, Citric Acid

Hydroxypropyl Methylcellulose, Pullulan, Porphyridium Cruentum Extract



















1-5%

Rehydrates and shields the skin (ex-vivo study)

Rejuvenates the skin by roughly 20 years within 4 weeks (in-vivo study)

Rewards your feet by smoothing, moisturising and reviving them right down to your soles (in-vivo study)

Supplies and retains water (anecdotal in-vivo study)

Boosts glycerin (skin substitute model)

3-7%

Ideal for use as peeling particles (perfect particle size, shape, and efficacy) (user trial)

Ensures noticeably smoother skin after

use (user trial)

Achieves perceptible in-depth cleansing (user trial)

1-3%

Regulates the skin microbiota (in-vitro study)

Directly inhibits steroid 5α-reductase (in-vitro study)

Reprograms sebocytes (in-vitro study)

Shuts down inflammation (in-vitro study)

Has retinoic acid like activity (in-vitro study)

Regulates the skin microbiome (in-vivo study)

Reduces axillar malodour (in-vivo study)

Reduces signs of acne (in-vivo study)

Provides even, youthful-looking skin (in-vivo study)

0.5-3%

Recalibrates circadian clock genes after UV stress (in-vitro study)

Prevents permanent DNA damage (in-vitro study)

Suppresses blue light-induced ROS formation (in-vitro study)

Protects cells against lipid peroxidation (in-vitro study)

Protects epidermal stem cells against UV-related performance drop-down (in-vitro study)

Preserves the circadian rhythm, strengthens the skin barrier and reduces light stress symptoms (in-vivo study)

Regenerates skin after UV-related damage (in-vivo study)

Protects skin and cosmetic products against Formul'ageing (in-formulation study)

radical formation in coloured cosmetics (in-formulation study)

Reduces UV-induced

1-5%

Increases the collagen production (in-vitro study)

Re-enforces the collagen matrix (in-vitro study)

1-3%

Maintains fibroblast function (in-vitro study)

Increases the silicon content in fingernails and contains highly bioavailable silicon (in-vivo study)

Rejuvenates the skin's microstructure (in-vivo study)

Provides flawless radiant complexion, even texture and vouthful appearance (in-vivo study)

Has superior lifting effects (in-vivo study)

Strengthens the dermis by 32% (in-vivo study)

Increases elasticity by 16% (in-vivo study)

Improves skin texture by 19% and provides a more positive facial expression (in-vivo study)

Reduces the effects of epigenetic stress (in-vitro study)

1-3%

Stimulates the proliferation of fibroblasts (in-vitro study)

Activates the production of high quality collagen (in-vitro study)

Acts as collagen filler and lifting agent (in-vivo study)

Reduces stretch marks and increases self esteem (in-vivo study)

Provides fast results at a low concentration (in-vivo study)

Repairs unsightly appearance of skin around nail (anecdotal in-vivo study)

Is ideal for tattoo aftercare (anecdotal in-vivo study)

0.5-3%

Smoothes various types of wrinkles around the eye area, forehead and hands (in-vivo study)

Improves the micro relief in the eye area, hands and arms (in-vivo study)

Provides an immediately noticeable and sustainable tightening effect (in-vivo study)



















Make your skin shine





Caprylic / Caprid

Triglyceride,

Myrothamnus

Stem Extract

Flabellifolia Leaf/







6 Years Younger

in 4 Weeks

Glycerin, Water, Fructan, Decyl Glucoside, Olea Europaea (Olive) Leaf Extract, Phenethyl Alcohol, Ziziphus Jujuba Seed Extract, Citric Acid Ascorbic Acid



Your Personal Faraday Shield



Helianthus Annuus

(Sunflower) Seed Oil,

Rosmarinus Officinalis



Glycerin, Water, Glutamine, Decyl Glucoside, Phenethyl Alcohol, Citric Acid, Cistus Incanus Flower/Leaf/Stem Extract, Gynostemma Pentaphyllum Leaf/ (Rosemary) Leaf Extract Stem Extract

CHINA NAGOYA HALAL NATURAL



7 Steps to Restore Mature Skin



CHEMA NAGOYA (NATURAL) (NEUTRAL)

Propanediol, Water,

(Pumpkin) Seed Extract

Cucurbita Pepo

Citric Acid

Garb'Ageing Clean-up



SKIN TONE

Water, Niacinamide,

Alcohol Denat., Zinc

Potassium Sorbate,

Chlorella Vulgaris/

Lupinus Albus Protein

Ferment, Nasturtium Officinale Flower / Leaf

PCA, Sodium Benzoate,

CHINA NAGOYA

Extract



Glycerin, Water, Olea

Europaea (Olive) Leaf

Glucoside, Zinc PCA,

Extract, Ascorbyl

Ascorbic Acid

CHENA NAGOYA NATURAL



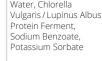
SILHOUETTE

Carbon Neutral Essentia





Water, Chlorella Protein Ferment,























Optimises skin hydration by up to 75%

Instantly improves the skin barrier

Improves radiance

by 46 % Improves elasticity

by 10%

Visible lip plumping and wrinkle reduction

Activates the proteasome (in-vitro study)

1-5%

Improves stress resistance (in-vitro study)

Slows down cellular skin ageing (in-vitro study)

Protects against blue light stress

(in-vitro study)

Improves skin hydration, skin roughness and skin cell renewal (in-vivo study)

Rejuvenates the eye area by 6 years within 4 weeks (in-vivo study)

Perceivably counteracts the signs of ageing (controlled user test)

Reduces the accumulation and the signs of AGE in the skin (in-vivo study)

Is ideal for persons with diabetes (in-vivo study)

1-5%

Absorbs high-energy visible light (in-vitro study)

Activates cells' oxidative stress defence system (in-vitro study)

Alleviates cellular oxidative stress (in-vitro study)

Reduces blue light-induced oxidative stress (in-vitro study)

Reduces WiFi-induced oxidative stress (in-vitro study)

Protects cells against lipid peroxidation (in-vitro study)

Stimulates the epidermis (in-vitro study)

Attenuates the skin's carotenoid loss in summer (in-vivo study)

Reduces lipid peroxidation and . strengthens the skin barrier (in-vivo study)

Increases skin hydration and decelerates skin ageing (in-vivo study)

1-3%

Activates LXR in human primary keratinocytes (in-vitro study)

Activates the key enzymes of epidermal lipid synthesis (in-vitro study)

1-5%

Provides the glue to seal the epidermal barrier (*in-vivo* study)

Improves skin hydration, firmness, elasticity and smoothness (in-vivo study)

Visibly improves wrinkle depth in eye area (in-vivo study)

Perceivably improves the condition of mature skin (controlled user test)

Induces autophagy by upregulation of LC3A (in-vitro study)

"Spring cleans" to produce healthy cells and strengthens mitochondria under stressed conditions (in-vitro study)

Provides an upcycled look to ageing skin (in-vivo study)

3-10%

Inhibition of melanin production: (in-vitro study) on 3D skin models, result: Up to 50% reduced melanin production

A lighter complexion: (in-vivo study) on Asian skin, result: Skin lightening by 11%

Confirmed skin compatibility: (in-vitro and in-vivo studies)

2-6%

Activates the proteasome (in-vitro study)

Prevents the formation of lipofuscin (in-vivo study)

Reduces the size and contour contrast of age spots (in-vivo study)

Promotes depigmentation and prevents repigmentation of age spots (in-vivo study)

0.1 – 1 %

Increases viability of keratinocytes (in-vitro study)

Improves cell cohesion (in-vitro study)

Promotes ECM integrity (in-vitro study)

Provides rapid effects with regard to skin elasticity and firmness (in-vivo study)























Water, Glycerin, Alcohol Denat., Garcinia Mangostana Peel Extract, Chlorella Vulgaris / Lupinus Albus Protein Ferment, Sodium Benzoate, Pyrus Cydonia Seed Extract, Potassium Sorbate, Maltodextrin



Reduces Orange Peel Skin







The Silhouette-Refiner





Xanthine





Skin Firming 2-4%/ Breast Volume Enlargement 5–8%

Activation of lipid accumulation lipogenesis in human adipocytes (*in-vitro* study)

Increased breast volume accentuates femininity and lends fullness to the cleavage (in-vivo study)

Improved skin elasticity in the cleavage area, firms the breast and smoothes its surface (in-vivo study)

1-4%

Stimulation of lipolytic activity (in-vitro study)

Reduction of fat infiltration in the dermis (in-vivo study)

Improvement of skin micro-relief (in-vivo study)

1-4%

Prevents formation of new adipocytes and reduces the storage of fat (in-vitro study)

Stimulates the decomposition of fat (in-vitro study)

Triggers fragmentation of lipid droplets (in-vitro study)

Visually reduces fat nodes and improves skin firmness (in-vivo study)

Perfects the silhouette and melts fat away (in-vivo study)

Rejuvenates eye area (in-vivo study)











HAIR







Glycerin, Water, Avena Strigosa Seed Extract, Lecithin, Potassium

Sorbate, Citric Acid





















Water, Glucosyl Hesperidin, Melissa Officinalis Leaf Extract, Sodium Benzoate, Hordeum Distichon (Barley) Extract, Citric Acid







Hair repair effect: improvement in hair structure, prevention of split ends, improvement in hair gloss and bounce back (ex-vivo and in-vivo studies)

Effective hair care for animal hair (ex-vivo study)

0.1 – 1 %

Increases viability of keratinocytes (in-vitro study)

Improves cell cohesion (in-vitro study)

Promotes ECM integrity (in-vitro study)

Serves as a serum for hair follicles (ex-vivo study)

Provides the quality of damaged hair (ex-vivo study)

0.2 - 2 %

Protects hair keratin against oxidation

Improves hair integrity

Maintains gloss in bleached and chlorine-stressed hair

Boosts colouration effects of semi- and demi-permanent dyes

Protects against the deleterious impact of urban pollution (particulate matter and UV)

Reduces cellular death (caspase-9) and maintains cellular proliferation (Ki67)









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