

FACE TREATMENTS

MEDITERRANEAN RITUAL

CONTACT RITUAL.....	2
PREPARATION/CLEANSING PHASE	3
MEDITERRANEAN HYDRATING RITUAL	4
MEDITERRANEAN PRO-AGEING RITUAL.....	5
MEDITERRANEAN BRIGHTENING & POLISHING RITUAL.....	7
MEDITERRANEAN PURIFYING RITUAL	8
MEDITERRANEAN EYE CONTOUR REFRESHING RITUAL.....	9
MEDITERRANEAN RAPID FACE REVITALIZATION RITUAL	10

PRODUCT TECHNICAL SHEETS

CLEANSING GEL OIL TO MILK.....	11
KERATOLYTIC LOTION.....	13
SCRUB GEL	16
CHAMOMILE HYDROLATE MIST.....	18
VELVET MIST.....	20
MOISTURIZING MASK.....	22
ACIDIFYING MASK.....	25
FIRMING & LIGHTENING MASK.....	27
PURIFYING MASK.....	29
HYDRATING SERUM.....	31
ANTI-AGE FINISHING SERUM.....	33
BRIGHTENING SERUM	35
PURIFYING SERUM.....	36
MICROBIOMES SERUM PLUS	37
HYAL SERUM PLUS.....	38
MOISTURIZING CREAM.....	39
NOURISHING & FIRMING CREAM.....	41
LIGHTENING CREAM.....	43
PURIFYING CREAM.....	44
ANTI-AGE EYE CREAM.....	46

CONTACT RITUAL

PRECEDES ALL TREATMENTS

1. Before beginning each treatment, take a few drops of one of the , to be chosen according to skin type/issue) warm it between your hands, and open your hands above the client's face (without touching) to let the aromatherapy scent reach him for a few seconds.
 2. Place your hands at the center of the chest with an opening movement towards the shoulders, repeat 3 times.
 3. Move to the trapezius area and massage with movement from the trapezius to the neck (spleen muscle, at the base of the skull) 5 times
 4. Conclude by opening your hands above the client (without touching) to let the aromatherapy scent reach it again for a few seconds
 5. Proceed with the cleansing protocol and then the chosen treatment
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PREPARATION/CLEANSING PHASE

PRECEDES ALL TREATMENTS

The type of cleansing must be diversified according to the specific skin type.

- Cleansing Gel Oil to Milk
- Keratolytic Lotion
- Face Scrub Gel
- Chamomile Hydrolate Mist
- Velvet Mist
- Mediterranean Aromatic Elixir

FOR NORMAL/COMBINATION AND OILY SKIN WE RECOMMEND:

1. Apply **Cleansing Gel Oil to Milk** with fingers to face, neck, and décolleté, using light, circular movements.
2. Rinse the face with dampened cotton pads or sponges.
3. Gently pat dry with a warm terry cloth.
4. Using the D3 Nano Mist Diffuser, vaporize one of the **Mediterranean Aromatic Elixir** to be chosen according to skin type/issue.
5. Apply Face **Scrub Gel** and massage for about 5 minutes, insisting on the nose, forehead, and chin.
6. Rinse using damp sponges.
7. Finish by spraying **Keratolytic Lotion**, avoiding the eye area: cover clients' eyes with your hands before spraying the lotion. Afterward, dab the lotion gently with your fingertips.

Now proceed with the selected treatment.

FOR DRY / SENSITIVE SKIN WITH REDNESS, WE RECOMMEND:

1. Apply **Cleansing Gel Oil to Milk** with fingers to face, neck, and décolleté, using light, circular movements.
2. Rinse the face with dampened cotton pads or sponges.
3. Gently pat dry with a warm terry cloth.
4. Using the D3 Nano Mist Diffuser, vaporize one of the **Mediterranean Aromatic Elixir** to be chosen according to skin type/issue.
5. Apply Face **Scrub gel** and massage for about 5 minutes, insisting on the nose, forehead, and chin.
6. Rinse using damp sponges.
7. Finish by spraying **Chamomile Hydrolate Mist** (soothing action) on the face.

Now proceed with the selected treatment.

Each face treatment involves the application of a specific mask. During the application time, let the client choose between:

- SCALP MASSAGE (10 minutes): With signature **Mediterranean Massage Oil** + a few drops of **Mediterranean Aromatic Elixir**
- HANDS MASSAGE (5 minutes per hand): with **Regenerating Hand Cream**
- FEET MASSAGE (5 minutes per foot): **Moisturizing Foot Cream**

TREATMENT TYPE: **MOISTURIZING**

MEDITERRANEAN HYDRATING RITUAL

PLUMPING, HYDRATING, SMOOTHENING

Duration: 60'

Application Method:

- Apply a **moisturizing mask** and leave on for 10 minutes.
- Perform the chosen massage between the scalp, hands, or feet;
- Remove the mask with damp sponges.
- Spray one of the **Mediterranean Aromatic Elixir** using D3.
- Apply **Hydrating serum** and massage with lymphatic drainage / lifting technique to facilitate product absorption.
- Apply a dose of **Moisturizing cream** with the signature Misula massage technique.
- Complete the treatment by massaging **Super Hyal Serum** into the skin using D2.

HYDRATING MASSAGE

1. Apply **Moisturizing Cream** all over the face, neck, and décolleté, and begin the massage.
2. Place your hands at the center of the chest and with an opening movement, reach the shoulders (x3).
3. Massage the back with movements from the trapezius to the splenius (x5).
4. Rotate the head to one side and massage the sternocleidomastoid muscle from bottom to top; repeat on the other side.
5. Treat the jaw area with pinching using the thumb and index finger from the chin outward; first on one side and then the other (x3).
6. Perform tractions from the chin outward with the space between the index and middle fingers (x3).
7. Acupressure at the base of the nose (x3).
8. Hooking at the base of the nose (x5).
9. Treat the sub-zygomatic area with outward traction + upward movement (x3) first on one side and then the other.
10. Acupressure with all fingers in the sub-zygomatic area.
11. Place the palms of your hands on the closed eyes and apply light pressures (x5).
12. Acupressure at the beginning of the brow arch (x3).
13. Brow arch stretching with the space between the index and middle fingers (x5).
14. Draw a figure 8 with the index and middle fingers on the temporal area (x5).
15. Treat the procerus muscle (between the brows) with alternating traction movements using the middle finger (x10).
16. Extend the procerus muscle upwards with one hand while reaching the tip of the nose with the other hand (in the opposite direction) (x5).
17. Pressures on the earlobe and auricle.
18. Movements of extension with both hands open (from the center outward) on the forehead, sub-zygomatic area, and jawline.
19. Conclude with downward pressures on the shoulders (x5).

2. TREATMENT TYPE: **ANTI-AGING**

MEDITERRANEAN PRO-AGEING RITUAL

REGENERATING, LIFTING, FIRMING

Duration: 90'

Application Method:

1. Apply an **acidifying mask** and leave on for a maximum of 3 minutes. A slight tingling is normal. **Do not use on sensitive skin or if in the previous week, the client has used chemical peels or creams with a high percentage of AHA*** (glycolic, malic, lactic, etc.). Do not apply to the eye and lip area. Advise the client to use SPF and a hat when going outside after the treatment, and to avoid sunbathing.
2. Remove with damp sponges using cool water.
3. After removing the mask, if redness appears, prepare a water and bicarbonate solution (dissolve a teaspoon of bicarbonate in 100-150 cc of tepid water), then soak a cotton ball and dab the skin.
4. Spray one of the **Mediterranean Aromatic Elixir D3**.

Note: If the skin is still quite red, skip the **anti-age finishing serum** and immediately apply the **nourishing & firming cream**, massaging for a few minutes. If the skin reacts well to the mask, follow these steps:

5. Apply **anti-age finishing serum** and massage with lymphatic drainage / lifting technique to facilitate product absorption and toning.
6. Apply a dose of **nourishing & firming cream** with the signature Misula massage technique.
7. Apply a dose of **anti-age eye cream**.
8. Complete the treatment by spraying **velvet mist** and gently massage until completely absorbed

***For sensitive skin:**

1. Apply a **Firming & Lightening Mask** and leave it on for 10 minutes
2. During the mask application, perform the chosen massage between the scalp, hands, or feet massage
3. Remove the mask with a damp sponge
4. Spray one of the **Mediterranean Aromatic Elixir** using D3
5. Apply anti-age **finishing serum** and massage with lymphatic drainage/lifting technique to facilitate product absorption and toning
6. Apply a dose of **nourishing & firming cream** with the signature Misula massage technique
7. Apply a dose of **anti-age eye cream**
8. Complete the treatment by spraying **Velvet mist** and gently massage until completely absorbed

ANTI-AGEING MASSAGE

1. Apply **Nourishing & Firming Cream** all over the face, neck, and décolleté, and begin the massage.
2. Place your hands at the center of the chest and with an opening movement, reach the shoulders (x3).
3. Perform décolleté rolling movements in the infraclavicular area (x5) on each side.
4. Massage the back with movements from the trapezius to the splenius (x5).
5. Rotate the head to one side and massage the sternocleidomastoid muscle from bottom to top; repeat on the other side.
6. Perform tractions from the chin outward with the space between the index and middle fingers (x3).
7. Décolleté rolling from the jaw area to the temple (x5) on each side.
8. Perform tractions on the orbicularis oris muscle (from center to outer edge) using the space between the index and middle fingers (x3).
9. Orbicularis oris rolling to treat "smoker's lines."
10. Acupressure at the base of the nose (x3) + hooking (x5).
11. Nasolabial fold rolling (x10).
12. Treat the sub-zygomatic area with outward traction + upward movement (x3) first on one side and then the other.
13. Acupressure with all fingers in the sub-zygomatic area.
14. Place the palms of your hands on the closed eyes and apply light pressures (x5).
15. Acupressure at the beginning of the brow arch (x3).
16. Brow arch stretching with the space between the index and middle fingers (x5).
17. Brow rolling (x5) on each side.
18. Crow's feet rolling (x5) on each side.
19. Treat the procerus muscle (between the brows) with alternating traction movements using the thumb (x10).
20. Rolling of the wrinkles between the brows (x5).
21. Relaxation maneuver: wrinkles between the brows – cheekbones – temporal area – brow arch (x3).
22. Pressures on the earlobe and auricle.
23. Movements of extension with both hands open (from the center outward) on the forehead, sub-zygomatic area, and jawline.
24. Conclude with downward pressures on the shoulders (x5).

3. TREATMENT TYPE: **BRIGHTENING**

MEDITERRANEAN BRIGHTENING & POLISHING RITUAL

RESURFACING, UNIFORMING, BRIGHTENING

Duration: 60'

Application Method:

1. Apply a **firming & lightening mask** and let sit for at least 10 minutes
2. During the mask application, perform the chosen massage between the scalp, hands, or feet massage
3. Remove the mask with moistened sponges.
4. Spray one of the **Mediterranean Aromatic Elixir** using the **D3 device**.
5. Apply **brightening serum** and use **D2** over the entire face for 5 minutes.
6. Apply **lightening cream** with a 10-minute signature Misula massage technique.

Complete the treatment by applying **velvet mist** with the use of **D4 device**.

ILLUMINATING RITUAL MASSAGE

1. Apply **Lightening Cream** all over the face, neck, and décolleté, and begin the massage.
2. Place your hands at the center of the chest and with an opening movement, reach the shoulders (x3).
3. Fan out your hands over the trapezius and make opening movements outward (x5).
4. From the same position, perform pumping motions from the posterior side toward the clavicle (x5).
5. Rotate the head to one side and massage the sternocleidomastoid muscle from bottom to top; repeat on the other side.
6. Treat the jaw area with pinching using the thumb and index finger from the chin outward; first on one side and then the other (x3).
7. Perform tractions from the chin outward with the space between the index and middle fingers (x3).
8. Acupressure at the base of the nose (x3) + hooking (x5).
9. Treat the sub-zygomatic area with outward traction + upward movement (x3) first on one side and then the other.
10. Acupressure with all fingers in the sub-zygomatic area.
11. Place the palms of your hands on the closed eyes and apply light pressures (x5).
12. Prolonged acupressure on two temple points (x3).
13. Acupressure at the beginning of the brow arch (x3).
14. Brow arch stretching with the space between the index and middle fingers (x5).
15. Treat the procerus muscle (between the brows) with alternating traction movements using the middle finger (x10).
16. Extend the procerus muscle upwards with one hand while reaching the tip of the nose with the other hand (in the opposite direction) (x5).
17. Acupressure on the entire forehead with all fingers, covering the entire perimeter of the scalp.
18. Pressures on the earlobe and auricle.
19. Place your hands on the face's perimeter and apply pressures (x3).
20. Conclude with downward pressures on the shoulders (x5).

4. TREATMENT TYPE: **PURIFYING**

MEDITERRANEAN PURIFYING RITUAL

DECONGESTING, CLARIFYING, HEALING

Duration: 60'

Application Method:

1. Apply a **purifying mask**. Let sit for 12-15 minutes.
2. During the mask application, perform the chosen massage between the scalp, hands, or feet massage
3. Remove the mask with cotton pads.
4. Tone with one of the **Mediterranean Aromatic Elixir** using the **D3 device**.
5. Apply a dose of **purifying serum** and use rapid manual massage maneuvers to promote product absorption.
6. Apply a dose of **purifying cream**
7. Use **D4** for 3 minutes and perform the Misula massage technique.
8. Complete treatment with 5 minutes of **D2 device** (only cold and cold + vibration functions).

PURIFYING RITUAL MASSAGE

1. Apply **Purifying Cream** all over the face, neck, and décolleté, and begin the massage.
2. Place your hands at the center of the chest and with an opening movement, reach the shoulders (x3).
3. Lymphatic station opening: a. 5 circular movements on the clavicle + 5 pumping motions in the same area b. 5 fan-like movements from the occiput to the trapezius + 5 pumping motions toward the clavicle c. 5 circular movements behind the ear + 5 movements at the middle of the neck + 5 movements on the clavicle + 5 final pumping motions
4. Circular movements along the entire submandibular area are divided into 3 zones (5 for each zone).
5. Drainage from behind the ear to the clavicle with 5 final pumping motions.
6. Orbicularis oris digit pressure with all fingers.
7. Treat the cheekbones with circular movements from center to outer edge; first on one side and then the other.
8. Sub-zygomatic digit pressure with all fingers.
9. Lateral drainage chain (5 circular movements per area): temples – temporomandibular area – posterior ear area – clavicle + final pumping motion.
10. Place the palms of your hands on the closed eyes and apply light pressures (x5).
11. Finger vibrations in the periocular area; first on one side and then the other.
12. Brow arch stretching with the space between the index and middle fingers (x5).
13. Treat the procerus muscle (between the brows) with alternating traction movements using the middle finger (x10).
14. Circular movements with both open hands (from the center outward) on the forehead, sub-zygomatic area, and jawline.
15. Conclude with downward pressures on the shoulders (x5).

5. TREATMENT TYPE: **EYE-CONTOUR**

MEDITERRANEAN EYE CONTOUR REFRESHING RITUAL

DEPUFFING, SMOOTHING, BRIGHTENING

Duration: 30'

Application Method:

1. In a small bowl, mix a tiny amount of cold water and 5 or 6 drops of **one of the Mediterranean Aromatic Elixir** using the **D3 device (preferably Lavender)**. Soak 2 pieces of gauze and place them on closed eyelids.
2. Massage specific energy points to completely relax all facial features and perform depuffing eye contour massage (about 15 min).
3. Remove the gauze and gently dry the eye area.
4. Apply a few drops of **Hyal Serum Plus** and massage gently with **D2 device** (cold function only).
5. Apply a thin layer of **anti-age eye cream** and perform a gentle draining massage to depuff and decongest eyes.

EYE CONTOUR RITUAL MASSAGE

1. *Place the palms of your hands on the closed eyes and apply light pressures (x5).*
2. *Acupressure at the base of the nose.*
3. *Sub-brow (inner corner) acupressure.*
4. *Upper brow arch acupressure with all fingers.*
5. *Central forehead acupressure at the hairline.*
6. *Place your hands on the face's perimeter and apply pressure.*
7. *Finger vibrations on the periocular area (x3); first on one side and then the other.*
8. *Brow arch stretching with the space between the index and middle fingers (x5).*
9. *Brow pinching at 3 points.*
10. *Treat the procerus muscle (between the brows) with alternating traction movements using the middle finger (x10).*
11. *Brow wrinkles rolling (x5).*
12. *Relaxation maneuver: wrinkles between the brows – cheekbones – temporal area – brow arch (x3).*
13. *Conclude with the palms of your hands on the closed eyes applying light pressures (x5).*

6. TREATMENT TYPE: **RAPID REVITALIZING**

MEDITERRANEAN RAPID FACE REVITALIZATION RITUAL

REVITALIZING, LIGHTENING, ANTIOXIDANT

Duration: 30'

Application Method:

1. Apply a **Firming and Lightening mask** and leave on for 10 minutes.
2. During the mask application time, perform a 10-minute massage to the scalp hands or feet (client's choice).
3. Remove the mask with damp sponges.
4. Spray one of the **Mediterranean Aromatic Elixir** using the **D3 device**.
5. Apply **Microbiomes Serum Plus** and gently pat it to facilitate product absorption.
6. Apply a dose of **Moisturizing cream** with a short Misula massage technique.
7. Complete the treatment by spraying **Velvet mist**.

RAPID REVITALIZING RITUAL MASSAGE

1. *Apply "Moisturizing Cream" all over the face, neck, and décolleté, and begin the massage.*
2. *Place your hands at the center of the chest and with an opening movement, reach the shoulders (x3).*
3. *Massage the back with movements from the trapezius to the splenius (x5).*
4. *Rotate the head to one side and massage the sternocleidomastoid muscle from bottom to top.*
5. *Perform tractions from the center to the outer edge of the chin with the space between the index and middle fingers.*
6. *Horizontal rolling: chin – sub-zygomatic – eye orbicularis (x3); first on one side and then the other.*
7. *Long rolling from the chin to the temple (x3); first on one side and then the other.*
8. *Acupressure at the base of the nose.*
9. *Nasolabial fold rolling.*
10. *Zygomatic stretching + sub-zygomatic acupressure.*
11. *Closed-eye palm pressure (x3).*
12. *Brow stretching (x5).*
13. *Draw an 8 on the temple with gentle pressures (x5).*
14. *Extend the procerus muscle with alternating thumb movements (x10).*
15. *Extension movements with both hands open (from the center outward) on the forehead, sub-zygomatic area, and jawline.*
16. *Conclude with downward pressures on the shoulders (x5).*

PRODUCT TECHNICAL SHEETS

Face preparation (all rituals):

CLEANSING GEL OIL to MILK

KERATOLYTIC LOTION

SCRUB GEL

CHAMOMILE HYDROLATE MIST

VELVET MIST

CLEANSING GEL OIL TO MILK

SKIN CARE PROFESSIONAL

Ingredients: Caprylic/Capric Triglyceride, Glycerin, Deionized Water (Aqua), Sucrose Laurate, Prunus Amygdalus Dulcis (Sweet Almond) Oil (Prunus Amygdalus Dulcis Oil), Vitis Vinifera (Grape) Seed Oil (Biological Origin), Phenoxyethanol, Olea Europaea Fruit (Olive) Oil (Organic Origin), Parfum/Fragrance, Ethylhexylglycerin, Tocopheryl Acetate, Hydroxycitronellal, Chamomilla Matricaria Flower Oil, Eugenol, Linalool, Cinnamyl Alcohol, Citronellol, Geraniol, Amyl Cinnamal, Methyl-2 Octynoate, Benzyl Salicylate, Isoeugenol, Benzyl Alcohol, Limonene, Farnesol, Citral

METHOD OF USE: Apply cleansing gel oil/milk with fingers to face, neck, and décolleté, using light, circular movements. Rinse the face with dampened cotton pads or sponges. Gently pat dry with a warm terry cloth.

BENEFIT: Cleansing gel oil/milk formulated to cleanse the skin of the face and neck. It contains a mix of natural Oil, Vitamin E, and Chamomilla Essential Oil with protective and restructuring action.

INGREDIENTS:

Sweet Almond Oil

Sweet Almond oil is used in the cosmetics industry, particularly in dry skin creams, and anti-wrinkle and anti-aging products. Historically, Almond oil has been used for its many health and beauty benefits in early Chinese, Ayurvedic, and Greco-Persian schools of medicine. It is composed of about 65 percent oleic acid, 30 percent linoleic acid, palmitic acid, and stearic acid. Oleic acid, present in a higher percentage, gives Almond oil emollient and elasticizing properties for the skin. It contains large amounts of vitamins E and K, which help skin regeneration and maintain elasticity. It also contains B vitamins, proteins, carbohydrates and minerals. The presence of phytosterols improves the skin's barrier function and microcirculation, slowing aging; triacylglycerols with emollient and soothing properties help rebuild the skin's lipid film; and triterpene alcohols protect the skin from bacteria and fungi. Sweet Almond oil is used for its emollient, nourishing, and elasticizing properties in multiple types of cosmetic preparations, including those dedicated to children and sensitive skin.

Grape seed oil

Grape seeds contain about 14-20% oil. Grape seed oil is rich in linoleic acid (65-72%), oleic acid (12-23%), palmitic acid (4-11%) and stearic acid (8.5-15%). The linoleic acid in grape seed oil plays an important role because it is not synthesized by the body, so products containing it have significant nutritional value.

Grapeseed oil also has a high concentration of tannins, and oligomeric proanthocyanosides 1000 times higher than that of other oils, which is why it has high stability and resistance to oxidation. It is also rich in tocopherols, which are the most important natural antioxidants that are not biosynthesized by humans and other mammals but must be taken exclusively from the diet. Tocopherols occur in four forms:

α -tocopherol, β -tocopherol, γ -tocopherol and δ -tocopherol. α -tocopherol has the highest vitamin activity and low antioxidant activity compared with δ -tocopherol.

Grapeseed oil has demonstrated several cosmetic properties, such as antioxidant and protective activity against acne and the blemishes it causes. The supply of linoleic acid allows the skin to strengthen cell membranes and improve its overall health. The oil also has a high antioxidant capacity to prevent pore clogging, plus its anti-inflammatory properties prevent the appearance of acne and also help any existing acne problems. Grapeseed oil also has astringent properties, fights free radicals, and helps tighten the skin. In the medical field, it is useful for various purposes, especially to reduce swelling speed up the wound healing process, and reduce scarring. Regular and prolonged use of grape seed oil is effective in eliminating dark circles under the eyes; in addition, clinical studies have shown that topical application of linoleic acid soothes the skin and reduces transepidermal water loss; and, because of its antioxidant and collagen and elastin-supporting properties, it acts to minimize skin aging. Finally, grape seed oil extract has been shown to protect human keratinocytes from damage produced by UVB radiation due to its strong antioxidant activity that significantly reduces free radical levels. The antioxidant activity is mainly due to the high concentration of polyphenols, represented by proanthocyanidins, anthocyanidins, and catechins.

Olive Oil

Olive oil has always been used as an emollient, softening, and anti-inflammatory in all states of skin dryness and desquamation. In fact, before the invention of stitches, it was also used as a healer in cases of stab wounds. Authoritative scientific studies and therapeutic experiences transferred to the cosmetic field confirm past empirical theories about its properties. In recent years, it has been shown that the composition of the triglyceride fats in olive oil is very similar to the sebum of the skin; in addition, among natural lipids, it is the one with the highest affinity for the lipid layer of our skin.

In addition to fats, which make up 98 percent, we also find a small "unsaponifiable fraction" in olive oil, consisting of substances such as vitamin E, which protects the skin from aging, prevents the formation of stretch marks, controls melanin production and prevents the creation of age spots. The oil also contains vitamin A, which prevents dryness of mucous membranes; vitamin D, which allows good calcium intake; and finally carotenoids, which after absorption are transformed into retinol, a true enemy of free radicals. Finally, olive oil also contains squalene, a hydrocarbon present in the sebaceous secretions of humans.

Chamomilla Matricaria (Chamomile) Flower Oil

The essential oil Chamomilla Matricaria is obtained by steam-distilling chamomile flower heads and is dark blue. Around 2,000 kg of Chamomilla Matricaria, flowers are required to obtain 1 kg of this essential oil. It features more than 40 components, including bisabolol, chamazulene, bisabolene, borneol, farnesol, flavonoids (apigenin), coumarin, and spirometers. Chamazulene and bisabolol are powerful anti-inflammatories, so they are very useful for reducing dark circles and inflammation of the eyelids in cases of red and tired eyes. They are also effective against swelling caused by rashes or skin irritations. Finally, this essential oil has antibacterial and healing properties, so it helps to cleanse, protects wounds from infection, and restores tissues. It is especially suitable for the care of sensitive and dry skin, as well as babies' skin, as it soothes and protects.

Vitamin E

Vitamin E plays an important role in opposing oxidation by protecting against free radicals, photoinduced damage, and air pollution. α -Tocopherol is the most abundant vitamin E derivative in human tissues and is the most active and important form in protecting cell membranes from oxidative stress. Tocopherols can scavenge free radicals. Once oxidized, vitamin E can be regenerated in its reduced form by vitamin C or L-ascorbic acid. Application of vitamin E before ultraviolet exposure significantly reduces skin responses such as erythema, edema, sunburn cell formation, lipid peroxidation, DNA adduct formation, and immunosuppression. It also acts synergistically with vitamin C providing appreciable photoprotective and antioxidant action. Vitamin E is not synthesized by humans, like other antioxidants such as glutathione or ubiquinol, so skin levels of this vitamin depend on oral intake or topical use.

KERATOLYTIC LOTION

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Hamamelis Virginiana (Witch Hazel) Leaf Extract, Rosa Centifolia Flower Water, PEG-12 Dimethicone, Phenoxyethanol, Propylene Glycol, Triethanolamine, PEG-40 Hydrogenated Castor Oil, Betaine, Polysorbate 20, Trideceth-9, Vitis Vinifera (Grape) Leaf Extract, Aloe Barbadensis Leaf Extract, Parfum/Fragrance, Ethylhexylglycerin, Sodium PCA, Chamomilla Matricaria) Flower, Maltodextrin, Sorbitol, Serine, Glycine, Sodium Hyaluronate, Tetrasodium Glutamate Diacetate, Glutamic Acid, Citric Acid, Glycolic Acid, Malic Acid, Pyrus Malus (Apple) Extract, Saccharum Officinarum (Sugar Cane) Extract, Tartaric Acid, Alanine, Lactic Acid, Arginine, Lysine, Glycerin, Threonine, Citrus Limon Flower/Leaf/Stem, Vaccinium Myrtillus Fruit Extract, Methylparaben, Proline, Propylparaben

METHOD OF USE: Apply a few drops of keratolytic lotion with gauze (one application), avoiding the eye area.

BENEFIT: With glycolic, citric, malic, and tartaric acids combined with natural actives, micronutrients, and Hyaluronic acid, it revitalizes the skin microbiome, exfoliates the skin by removing dead cells, reduces the visibility of enlarged pores, evens tone and improves the complexion

INGREDIENTS:

Witch Hazel Leaf Extract

Hamamelis virginiana, also known as American witch-hazel, is native to North America. It is well known for its fragrant winter flowers and fruit capsule with woody texture. The leaf extract is used for medicinal as well as cosmetic purposes. The extract comes as an amber liquid with a typical odor. The extract is obtained from cold processing of the leaf of the plant. The leaf extract mainly contains gallic acid, hamamelitannin, proanthocyanidines, polyphenols, and flavonoids. The extract has soothing and anti-inflammatory properties. It helps skin with mild irritation or redness and helps decrease any inflammation. It also loosens the dead skin cells, dirt, or dust associated with it and takes away any moisture-tangled dead bacteria as well. It also shrinks the skin cells and provides pore tightening effect on the skin's epidermal layer. It blocks the harmful effect caused by sun rays.

Rose Flower Water

Rose is known for its highly skin-soothing properties. It provides deep moisture to sensitive and dry skin, as moisture gets locked in. Furthermore, it maintains the skin's pH balance and controls excess oil. Rose Flower Water helps smooth out textured skin while achieving a bright and revitalized complexion. Moreover, it has pore clearing and hydrating functions, that give skin a refreshed look.

Grape Leaf Extract

Grape leaf extract is an extract of the lobed, deciduous leaves of the common grape vine (Vitis vinifera). At the end of their life cycle, the leaves lose their normal green color and take on their typical red coloration before falling from the vine. The red cultivars of this plant feature bunches of dark purple grapes with a red pulp. From the seeds and skins of the grapes and from the leaves we get a rich phyto-complex of flavonoids, anthocyanins, resveratrol, polyunsaturated fatty acids, and vitamins that have been shown to possess antioxidant and endothelial protective properties, protecting the inner walls of the veins, reducing permeability, and maintaining their elasticity, which is highly useful in venous and lymphatic insufficiencies, in cardiovascular disorders, and for disturbances that involve circulatory problems with the eyes, particularly involving the retina. The leaf contains tannins that have astringent properties and, for all of these reasons, grape leaf extract is used in cosmetics to treat Rosacea.

Aloe Leaf Extract

Aloe vera, Aloe Barbadensis miller, is historically used in the field of cosmetology for its therapeutic properties on the skin.

Aloe vera leaves contain many potentially active constituents including vitamins A (beta carotene), C, and E, with antioxidant action, and vitamin B12, folic acid, and choline. Also present are enzymes that participate in topical inflammation reduction, hormones, minerals, sugars, saponins, and amino acids that collectively contribute to anti-inflammatory, antioxidant, antimicrobial, and antiseptic activity. In general, moisturizing substances may act by a humectant occlusive mechanism. They hinder the evaporation of skin moisture by forming a film that prevents water loss. Studies have shown that Aloe vera extract brings moisture to the skin by acting through such a mechanism, due to its rich composition in mono- and polysaccharides and amino acids. At the same time, studies conducted have shown that Aloe vera has no occlusive properties on the skin. Moreover, thanks to its active components (polysaccharides and hormones), it stimulates fibroblasts to produce collagen and elastin fibers, thus making the skin more elastic and less wrinkled. Studies conducted have shown that when applied topically to a wound, it increases both the rate of closure and tensile strength of the wound through cell proliferation. The mechanism behind this acceleration is through significant Aloe-induced collagen synthesis, which also changes the composition of collagen itself by increasing the degree of cross-linking.

Hyaluronic Acid (Sodium Hyaluronate)

Hyaluronic Acid is a linear, flexible molecule that is extremely akin to water and other components of the extracellular matrix, so it enables the formation of a dense and intricate support network. Because of this characteristic, it is used in various fields, including cosmetics, aesthetic medicine, surgery and wound treatment, ophthalmology, treatment of osteoarthritis, rheumatology, otolaryngology, and urology. The remarkable ability of Hyaluronic Acid molecules to bind to a large volume of water ensures a good level of skin hydration. Due to its geometric conformation, Hyaluronic Acid has an important structural action. Since with advancing age, the synthesis of Hyaluronic Acid slows down and therefore the demand for it increases, ensuring the supply of Hyaluronic Acid is useful to counteract phenomena of dehydration, atrophy, loss of elasticity, and skin structure. Hyaluronic acid protects tissues from excessive tension and stress and maintains tissue integrity. It regenerates damaged tissues by increasing its synthesis during injury and wound healing. It also regulates several aspects of tissue repair, including by activating inflammatory cells to enhance the immune response and injury response of fibroblasts and epithelial cells.

Glycolic Acid and AHAs from Blueberry, Orange, Lemon, Maple, and Sugar Cane.

This mix of alpha hydroxy acids is based on a standardized extraction of five plant species: Blueberry, Orange, Lemon, Maple, and Sugar Cane. These botanical extracts deliver five natural alpha hydroxy acids (AHAs) to the skin: lactic acid (from Blueberry), glycolic acid (from Sugar Cane), citric acid (from Orange and Lemon), and malic and tartaric acids (from Sugar Maple). These AHAs are commonly used to treat skin conditions such as rough skin, surface wrinkles, and fine lines. Recognized for having exfoliating properties and the ability to improve hydration while simultaneously increasing the production of structural components, such as collagen and glycosaminoglycan, AHAs leave skin smooth and looking radiant. AHAs are used in anti-acne, anti-aging, and anti-hyperpigmentation cosmetic treatments, to minimize the appearance of fine wrinkles and counteract them, to improve skin condition while improving overall texture. These AHAs are commonly used to treat skin conditions such as rough skin, surface wrinkles, and fine lines. Recognized to have exfoliating properties, AHAs leave the skin smooth and looking radiant. Glycolic acid, the smallest molecular structure of the group, is effective in cosmetics due to its ability to reach the deeper layers of the skin, making it an excellent exfoliating agent that provides an immediate skin-softening effect. Glycolic acid dissolves corneocyte attachments and reduces cell cohesion in the lower level of the stratum corneum to promote cell renewal. As new skin cells are generated, older cells fall off to reveal smoother-looking skin. Factors such as sun damage, age, and environmental stress slow this process down causing dead skin cells to accumulate. The use of alpha hydroxy acids can combat the problem by breaking down proteolytic bonds to increase cell renewal. In addition, glycolic acid allows capillaries to dilate and deliver more oxygen and energy to cells for increased intracellular efficiency. In addition to increasing collagen and glycosaminoglycan (GAG) synthesis, glycolic acid treatments increase mRNA of type I collagen and the hyaluronic acid content of human skin. Lactic acid is an excellent moisturizing ingredient and beneficial for most skin conditions with hyperproliferation. A major benefit of using lactic acid in antiaging applications is its ability to counteract skin atrophy.

Citric acid is an intermediate in the Krebs cycle that occurs in the mitochondria, and is integral to ATP production, which helps promote healthy skin by stimulating the formation of fibrous proteins. This cycle is responsible for the metabolism of sugar intake, thereby breaking down carbon dioxide, water, and energy. Malic acid and tartaric acids influence skin tone and have been shown to increase elasticity, which is an important factor in improving the complexion. Therefore this blend of extracts characterized by AHAs helps normalize the skin by weakening the adhesion of corneocytes along the stratum corneum to enhance exfoliation and improve cell proliferation, making the skin softer and smoother.

SCRUB GEL

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Glycerin, Olea Europaea Seed Powder, Methylpropanediol, Glucamine, Carbomer, Saccharide Isomerate, Algae Extract, Zinc PCA, Magnesium PCA, Manganese PCA, Calcium Pca, Betaine, Caprylyl/Capryl Glucoside, Caramel, Hydrated Silica, Sodium Cocoamphoacetate, Parfum/Fragrance, Sodium Gluconate, Sodium Lauryl Glucose Carboxylate, Lauryl Glucoside, Crataegus Oxyacantha Extract, Urtica Dioica Leaf Extract, Ethylhexylglycerin, O-Cymen-5-Ol, Panthenol, Sodium Cocoyl Glutamate, Limonene, Citrus Limon Peel Oil (Citrus Medica Limon (Lemon) Peel Oil), Citric Acid, Glycolic Acid, Lactic Acid, Aqua, Malic Acid, Pyrus Malus (Apple Extract), Saccharum Officinarum (Sugar Cane) Extract, Phenoxyethanol, Sodium Hydroxide, Propylene Glycol, Tartaric Acid, Citral, Citrus Limon Flower/Leaf/Stem Extract, Vitis Vinifera Leaf (Grape) Leaf Extract, Vaccinium Myrtillus Fruit Extract, CI 14720, CI 15985, CI 19140, CI 16255, CI 20470, CI 4205,, Linalool, Tetrasodium Glutamate Diacetate

METHOD OF USE: Apply Scrub Gel and massage for about 5 minutes, insisting on the nose, forehead, and chin. Rinse using damp sponges.

BENEFITS: Exfoliating treatment that restores the skin's natural radiance of the skin. Olive Seed powder helps smooth skin texture and awaken facial radiance with a fresh gel texture.

INGREDIENTS:

Zinc, Copper, Magnesium, Iron and Silicon

This active ingredient consists of five fermented essential minerals: zinc, iron, silicon, copper, and magnesium. Through fermentation, these minerals are transformed into a bioactive that is easily recognized by the skin, scalp, and hair. The minerals in the active effectively improve antioxidant protection and skin density. Both vitamins and minerals are used for their positive nutritional value. Unlike vitamins, minerals cannot be synthesized within the human body. Without minerals, many enzymatic reactions cannot take place as they serve as necessary cofactors. When applied locally, minerals provide strength and vitality to the skin and hair. The five minerals in this blend function as co-factors in many enzymatic reactions, such as protein synthesis and cell reproduction. They act to effectively improve skin density, enhance antioxidant protection, and improve the complexion.

Pentavitin™(Saccharide Isomerate)

Dry skin lacks water in the upper scaly layers, whilst the underlying layers are normally hydrated by the skin's internal moisturizing mechanism. The secret to resolving dry skin involves not only having enough moisture but also keeping that moisture where it's needed. Unlike other ingredients, PENTAVITIN® connects perfectly with the skin's surface layers and doesn't easily wash off, locking in moisture like a magnet. It also strengthens the skin's natural defenses and prevents further dehydration. Studies conducted on cleansing formulations containing PENTAVITIN® immediately increase skin hydration for 24 hours.

Hawthorn Extract

Hawthorn is a plant with a particularly effective sedative and calming action. The procyanidins present in its extract are powerful antioxidant agents, capable of stabilizing the walls of blood vessels, strengthening collagen and the proteins of the supporting structures by preventing their degradation by certain enzymes such as elastase, collagenase, hyaluronidase, and beta-glucuronidase i.e., the main enzymes involved in the turnover of the main components of the dermis and extracellular matrix. It boosts the protection of Vitamin C which synergizes in preventive action in all cases of skin aging and peripheral circulation alterations such as dilated capillaries, couperose, and telangiectasias.

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Nettle Extract

Nettle is a perennial herbaceous plant belonging to the Urticaceae family with a strong skin irritant power. Despite this, its active ingredients are innumerable, and its cosmetic and food use go a long way toward completely nullifying its irritating effect. It turns out to be a safe and effective natural activity. Rich in Iron, Vitamin C, A, K, Magnesium, Silicon, and Calcium, Nettle is used for cosmetic use as an emollient that helps with rashes and acne by purifying and regenerating the skin. It also promotes blood circulation

CHAMOMILE HYDROLATE MIST

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Aloe Barbadensis Leaf Juice, Chamomilla Matricaria Flower Water, PEG-40 Hydrogenated Castor Oil, Phenethyl Alcohol, Polysorbate 20, Trideceth-9, Panthenol, Caprylyl Glycol, Disodium EDTA, Chamomilla Matricaria Flower Oil, Calcium PCA, Fucus Vesiculosus Extract, Magnesium PCA, Manganese PCA, Zinc PCA

METHOD OF USE: After using the facial gel scrub, finish by spraying chamomile hydrolase mist (soothing action) on the face

BENEFIT: Suitable for all skin types, it is particularly suitable for sensitive skin with dryness problems because its formulation is extremely gentle and rich in soothing ingredients.

INGREDIENTS

Aloe Leaf Juice

Aloe Barbaensis leaf juice is a great moisturizer, and anti-bacterial, and has many anti-inflammatory properties making it a potent ingredient for healing wounds, reducing any signs of sunburn, and helping dehydrated skin to lock in moisture.

Chamomilla Flower Water

It is obtained from the flowers of the Matricaria chamomilla grown in southern Italy, the most effective for cosmetic purposes among the commercially available chamomile species. Matricaria is particularly rich in Azulene and Bisabolol, which have powerful anti-inflammatory effects. This delicately scented floral water is suitable for oily or irritated skin, as well as for eye contour and eye bag remedies.

Panthenol

Pantothenic acid is essential for normal epithelial function. It is a component of coenzyme A, acting as a cofactor for a number of reactions catalyzed by enzymes important in the metabolism of carbohydrates, fatty acids, proteins, sugars, sterols, steroid hormones, and porphyrins. Topical use of d-panthenol, the stable alcohol analog of pantothenic acid, relies on good skin penetration and high local concentrations of d-panthenol when administered in an appropriate vehicle. Topical d-panthenol acts as a moisturizer, improving stratum corneum hydration, reducing transepidermal water loss, and maintaining skin softness and elasticity. Activation of fibroblast proliferation with d-panthenol, relevant to wound healing, was observed both in vitro and in vivo. Accelerated re-epithelialization in wound healing was also observed, and monitored by transepidermal water loss as an indicator of the integrity of epidermal barrier function. D-panthenol has been shown to have an anti-inflammatory effect on experimental ultraviolet-induced erythema. The beneficial effects of d-panthenol have been observed in patients undergoing skin transplantation scar treatment, or therapy for burns and various dermatoses. Stimulation of epithelialization, granulation, and alleviation of itching were the most important effects of d-panthenol-containing formulations. In double-blind placebo-controlled clinical trials, d-panthenol was evaluated for its efficacy in improving wound healing.

Chamomilla Matricaria (Chamomile) Flower Oil

The essential oil Chamomilla Matricaria is obtained by steam-distilling chamomile flower heads and is dark blue. Around 2,000 kg of Chamomilla Matricaria, flowers are required to obtain 1 kg of this essential oil. It features more than 40 components, including bisabolol, chamazulene, bisabolene, borneol, farnesol, flavonoids (apigenin), coumarin, and spirometers. Chamazulene and bisabolol are powerful anti-inflammatories, so they are very useful for reducing dark circles and inflammation of the eyelids in cases of red and tired eyes. They are also effective against swelling caused by rashes or skin irritations. Finally, this essential oil has antibacterial and healing properties, so it helps to cleanse, protects wounds from infection, and restores tissues. It is especially suitable for the care of sensitive and dry skin, as well as babies' skin, as it soothes and protects.

Physiogenyl[®]

Physiogenyl[®] is an optimized blend of 4 minerals and trace elements essential to the body: sodium, zinc, magnesium, and manganese. These are bound to L-Pyrrolidone Carboxylic Acid, or L-PCA, a physiological molecule found in the skin. The 4 minerals found in Physiogenyl[®] were specifically selected and combined for their revitalizing properties and boosting effect on skin metabolism:

Sodium: Promotes good cutaneous enzyme function thanks to its moisturizing effect

Magnesium: Controls energy production (ATP) and contributes to cell proliferation

Manganese: Known as an antioxidant, it also plays a role in skin regeneration

Zinc: Involved in cell division and differentiation, together with protein synthesis

L-PCA: Moisturizes and protects the skin, while optimizing the penetration of the active ingredients

VELVET MIST

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Ethylhexyl Palmitate, Saccharide Isomerate, Glycerin, Argania Spinosa Kernel Oil (Biological Origin), Triethanolamine, Retinyl Palmitate, Methylpropanediol, Panthenol, Phenoxyethanol, Caprylic/Capric Triglyceride, Helianthus Annuus (Sunflower) Seed Oil, Glycolic Acid, Lysine PCA, Triticum Vulgare (Wheat) Germ Oil, Parfum/Fragrance, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Carbomer, Disodium EDTA, Retinol, Ethylhexylglycerin, Hydroxypropyl Guar, Lecithin, Tocopherol, Ascorbyl Palmitate, BHT, Citric Acid, Limonene, Benzyl Alcohol, Hydroxycitronellal, Benzyl Benzoate, Citronellol, Linalool, Geraniol

METHOD OF USE: Complete the treatment (Regenerating, Lifting, Firming) by spraying velvet mist and gently massage until completely absorbed

BENEFIT: Increases tone, and firmness, prevents skin sagging

INGREDIENTS:

Pentavitin™(Saccharide Isomerate)

Dry skin lacks water in the upper scaly layers, whilst the underlying layers are normally hydrated by the skin's internal moisturizing mechanism. The secret to resolving dry skin involves not only having enough moisture but also keeping that moisture where it's needed. Unlike other ingredients, PENTAVITIN® connects perfectly with the skin's surface layers and doesn't easily wash off, locking in moisture like a magnet. It also strengthens the skin's natural defenses and prevents further dehydration. Studies conducted on cleansing formulations containing PENTAVITIN® immediately increase skin hydration for 24 hours.

Argan Oil

Argan oil contains high levels of both oleic acid and linoleic acid, making it an excellent source of polyunsaturated fatty acids. It is also particularly rich in polyphenols and tocopherols, which exhibit significant antioxidant activity. For these reasons, it is used as a cosmetic oil or as a component of dermocosmetics. Argan oil has a glycerol ester content similar to that found in human sebum. It also includes tocopherols and plant sterols. It consists of 80 percent unsaturated fatty acids that include about 37 percent linoleic acid, an essential unsaturated fatty acid very important for maintaining the proper epidermal barrier. Acts beneficially on skin affected by erythema, seborrheic dermatitis, and folliculitis, with eczema, psoriasis, and on stretch marks and scars. It intensely moisturizes, and nourishes the skin by integrating lipids into the intercellular cement and recovering and strengthening the skin's hydrolipid film. Argan oil is indicated to prevent skin dehydration and treat wrinkles; it can also protect the skin from UV-B rays. In addition, Argan oil has been used for centuries in Morocco as a cosmetic oil to maintain a clear complexion since it has an inhibitory effect on melanin biosynthesis, attributable to the action of tocopherols as well as the synergistic action of its components. Due to this, it can be used against hyperpigmentation disorders.

Vitamin A

Vitamin A is the first vitamin approved by the Food and Drug Administration as an anti-wrinkle and anti-aging agent. Vitamin A, a fat-soluble substance, belongs to the category of retinoids, a term referring to synthetic and natural analogs of vitamin A. Vitamin A or retinol is essential for normal skin development. Vitamin A is an important regulator of keratinocyte terminal differentiation and is known to have systemic physiological and biochemical effects. The role of retinoids in the regulation of skin development appears to be best fulfilled by retinoic acid. Therefore, part of the activities of retinyl palmitate on the skin may depend on its conversion to retinoic acid. This conversion depends on enzymatic cleavage of the ester bond in retinyl palmitate. Retinoids, in general, prevent connective tissue atrophy by inhibiting matrix metalloproteinases (MMPs) and enhancing the synthesis of tissue inhibitors of metalloproteinases. In addition, retinoids stimulate fibroblasts to synthesize collagen fibers and promote the synthesis of

glycosaminoglycans. Overall, these properties highlighted for Vitamin A and its derivatives support anti-wrinkle activity and efficacy in slowing the aging process.

Panthenol

Because of its ease of absorption, panthenol is often used in cosmetics.

It has several actions:

- Soothing and emollient: provides relief to inflamed tissues and softens the skin by reducing irritation
- Anti-inflammatory and reparative: soothes inflammation
- Moisturizing and humectant: can attract and absorb water and then retain it in the skin
- Protective and anti-itching: acts as a barrier against irritation and water loss and relieves itching caused by eczema, sunburn, stings, and more.

Glycolic Acid

Due to its exfoliating action, glycolic acid is employed extensively in cosmetics to renew the skin: it makes it brighter and contrasts imperfections. Structurally, it has small molecules, so it easily penetrates the deepest layers removing dead cells. By promoting the production of collagen, it stimulates cell renewal and is an excellent ingredient for anti-wrinkle treatments, treating acne marks, and erasing skin blemishes. Performing a rebalancing action, it is effective in reducing imperfections such as blackheads and impurities due to oily or dry skin. In the case of using a glycolic acid treatment, never forget to apply a cream with a high protection factor immediately afterward.

Vitamin C

Vitamin C is essential for skin health as it is involved in multiple activities. It takes antioxidant action, limits damage caused by UV exposure, and is involved in the proper synthesis of collagen, a molecular structure essential for tissue support and repair. It also participates in the process of inhibition of melanogenesis resulting in attenuation of dyschromia. Vitamin C acts as a co-factor to stabilize collagen structures and also promotes their gene expression. In the case of vitamin C deficiency, collagen structural units are not sufficiently stable. Vitamin C is an excellent antioxidant and is particularly effective in reducing oxidative damage to the skin when used in combination with vitamin E. This is related to its known function as a regenerator of oxidized vitamin E. Due to its strong antioxidant power, it limits the damage caused by UV exposure, preventing lipid peroxidation in keratinocytes and protecting them from cell death by apoptosis. In addition, there is a synergy between vitamin C and vitamin E that is particularly effective in decreasing inflammation induced by excessive UV exposure and injury due to UV irradiation.

In addition, vitamin C has demonstrated the ability to reduce melanin synthesis in melanocytes by interfering with the action of tyrosinase, so it is used to treat skin hyperpigmentation in cases of melasma or age spots.

Wheat germ Oil

Wheat germ oil is a vegetable oil obtained by the cold, solvent-free pressing of the embryo of the caryopsis (noble part of the grain) of soft wheat or wheat. Wheat is a plant cultivated by humans since ancient times for food purposes. This vegetable oil appears as a thick liquid, yellow to ochre and with a pleasant taste, and is used both as a natural supplement, as a condiment in daily diet, perhaps mixed with olive oil, and for cosmetic use. One kilogram of oil can be obtained from one ton of grain through a cold-pressure extraction process. This method preserves all of its active ingredients, ensuring its maximum content of Vitamin E, a fat-soluble and heat-sensitive vitamin that, with chemical solvents and high temperatures, could be destroyed. The high concentration of Vitamin E, makes wheat germ oil particularly suitable for nourishing dry skins, protecting those parched by external agents such as wind, sun, and cold; and as an elixir of youth for mature skin. It nourishes and restructures tissues because it strengthens the insufficient hydrolipid film.

Face masks:

MOISTURIZING MASK (moisturizing ritual)

ACIDIFYING MASK (anti-ageing ritual)

NOURISHING MASK (ancora non esiste, anti-ageing ritual)

FIRMING & LIGHTENING MASK (polishing ritual, rapid revitalization ritual)

PURIFYING MASK (purifying ritual)

MOISTURIZING MASK

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Vitis Vinifera (Grape) Seed Oil (Biological Origin), Glycerin, Panthenol, Honey (Mel), Methylpropanediol, Phenoxyethanol, Polyisobutene, Polysorbate 20, Triethanolamine, Parfum/Fragrance, Ethyl Linoleate, Retinyl Palmitate, Tocopheryl Acetate, Glycosaminoglycans, Carbomer, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Betaine, Lecithin, Disodium EDTA, Ethylhexylglycerin, O-Cymen-5-Ol, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, PEG-7 Trimethylolpropane Coconut Ether, Sodium PCA, Canola Oil, Saccharomyces/Copper Ferment, Saccharomyces/Iron Ferment, Saccharomyces/Magnesium Ferment, Saccharomyces/Silicon Ferment, Saccharomyces/Zinc Ferment, Tocopherol, Sorbitol, Pentylene Glycol, Ascorbyl Palmitate, Leuconostoc/Radish Root Ferment Filtrate, Serine, Glycine, Sodium Hyaluronate, Glutamic Acid, Alanine, Arginine, Lysine, Citric Acid, Threonine, Rosmarinus Officinalis Leaf Extract, Methylparaben, Proline, Limonene, Propylparaben, Benzyl Alcohol, Hydroxycitronellal, Benzyl Benzoate, Citronellol, Linalool, Geraniol

METHOD OF USE: Apply a moisturizing mask and leave it on for 5-10 minutes. Remove with damp sponges

BENEFIT: Repairing treatment for the care and maintenance of the face, neck, and décolleté, based on moisturizing and repairing active ingredients

INGREDIENTS:

Grape seed oil

Grape seeds contain about 14-20% oil. Grape seed oil is rich in linoleic acid (65-72%), oleic acid (12-23%), palmitic acid (4-11%) and stearic acid (8.5-15%). The linoleic acid in grape seed oil plays an important role because it is not synthesized by the body, so products containing it have significant nutritional value. Grapeseed oil also has a high concentration of tannins, and oligomeric proanthocyanosides 1000 times higher than that of other oils, which is why it has high stability and resistance to oxidation. It is also rich in tocopherols, which are the most important natural antioxidants that are not biosynthesized by humans and other mammals but must be taken exclusively from the diet. Tocopherols occur in four forms: α -tocopherol, β -tocopherol, γ -tocopherol and δ -tocopherol. α -tocopherol has the highest vitamin activity and low antioxidant activity compared with δ -tocopherol. Grapeseed oil has demonstrated several cosmetic properties, such as antioxidant and protective activity against acne and the blemishes it causes. The supply of linoleic acid allows the skin to strengthen cell membranes and improve its overall health. The oil also has a high antioxidant capacity to prevent pore clogging, plus its anti-inflammatory properties prevent the appearance of acne and also help any existing acne problems. Grapeseed oil also has astringent properties, fights free radicals, and helps tighten the skin. In the medical field, it is useful for various purposes, especially to reduce swelling speed up the wound healing process, and reduce scarring. Regular and prolonged use of grape seed oil is effective in eliminating dark circles under the eyes; in addition, clinical studies have shown that topical application of linoleic acid soothes the skin and reduces transepidermal water loss; and, because of its antioxidant and collagen and elastin-supporting properties, it acts to minimize skin aging. Finally, grape seed oil extract has been shown to protect human keratinocytes from damage produced by UVB radiation due to its strong antioxidant activity that significantly reduces

free radical levels. The antioxidant activity is mainly due to the high concentration of polyphenols, represented by proanthocyanidins, anthocyanidins, and catechins.

Panthenol

Because of its ease of absorption, panthenol is often used in cosmetics.

It has several actions:

- Soothing and emollient: provides relief to inflamed tissues and softens the skin by reducing irritation
- Anti-inflammatory and reparative: soothes inflammation
- Moisturizing and humectant: can attract and absorb water and then retain it in the skin
- Protective and anti-itching: acts as a barrier against irritation and water loss and relieves itching caused by eczema, sunburn, stings, and more.

Honey

Honey contains a powerhouse of nutrients, enzymes, and beneficial compounds that make it useful for hundreds of therapeutic and cosmetic applications. Studies confirm that honey has numerous components that promote skin health.

- Anti-Inflammatory Properties: Honey has a strong anti-inflammatory effect when applied topically, making it useful for a variety of inflammatory skin conditions, including eczema, psoriasis, and atopic dermatitis.
- Anti-Microbial and Antibacterial Properties: Honey can fight skin infections due to its powerful antimicrobial, antibacterial, and anti-fungal properties.
- Promotes Healing and Cellular Regeneration: Due to Manuka honey's unique ability to promote healing and cellular regeneration, it is widely used by medical professionals for wound and burn care. Honey is also an effective remedy for chapped and cracked lips.
- Natural Humectant and Moisturizer: Honey is a natural humectant and moisturizer. It draws moisture deep into the skin, making it useful for dry skin conditions and anti-aging.
- Beneficial Nutrients: Honey contains amino acids, antioxidants, vitamins, and minerals that are beneficial for fighting free radicals and improving the overall health of the skin.

Retinyl Palmitate (Vitamin A)

Retinyl palmitate is a retinoid that provides a range of skincare benefits. It is used as a first-line treatment for acne and addresses signs of aging by increasing collagen production. As topical retinoids are known to increase sun sensitivity, sun exposure should be avoided after application. Retinyl Palmitate, also known as retinol palmitate or vitamin A palmitate, is a powerful antioxidant and a common ingredient in skin care products such as moisturizers, sunscreens, and topical acne medications. It can effectively treat mild acne and provides anti-aging benefits by boosting collagen production.

Vitamin E (Tocopheryl Acetate)

Tocopheryl acetate is a form of vitamin E, an antioxidant, which helps fight free radical damage and promote skin healing to diminish signs of aging. It also provides moisture and strengthens the skin's protective barrier to prevent moisture loss. This form of vitamin E is often used in cosmetics because it lasts longer and keeps oils and ingredients from going rancid.

Glycosaminoglycans

Glycosaminoglycans GAGs are physiological constituents of the intercellular basic substance of connective tissues such as the epidermis. In tissues, glycosaminoglycans are not present in free form but are bound to proteins in so-called proteoglycans. Glycosaminoglycans form viscous solutions with good lubricity characteristics. They are highly hydrophilic substances due to their high content of polar, carboxyl, and hydroxyl sulfate groups. They play an important role in water and electrolyte replenishment in connective tissue and greatly influence skin turgor and tension. The content of the basic substance and, consequently, the turgor of connective tissue decreases with advancing age. Application of this mixture to the epidermis leads to a special level of hydration on the surface of the skin, with a special feeling of softness and smoothness

Zinc, Copper, Magnesium, Iron and Silicon

This active ingredient consists of five fermented essential minerals: zinc, iron, silicon, copper, and magnesium. Through fermentation, these minerals are transformed into a bioactive that is easily recognized by the skin, scalp, and hair. The minerals in the active effectively improve antioxidant protection and skin density. Both vitamins and minerals are used for their positive nutritional value. Unlike vitamins, minerals cannot be synthesized within the human body. Without minerals, many enzymatic reactions cannot take place as they serve as necessary cofactors. When applied locally, minerals provide strength and vitality to the skin and hair. The five minerals in this blend function as co-factors in many enzymatic reactions, such as protein synthesis and cell reproduction. They act to effectively improve skin density, enhance antioxidant protection, and improve the complexion.

Rosemary Leaf Extract

Rosemary extract can have antioxidant benefits for skin. Research has shown that rosmarinic acid, one of the components in rosemary extract, has a calming effect on the skin, which may be useful for mitigating several common skin issues. Rosmarinic acid is an antioxidant, as is caffeic acid, another naturally occurring component of rosemary.

ACIDIFYING MASK

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Cetearyl Alcohol, Caprylic/Capric Triglyceride, Helianthus Annuus (Sunflower) Seed Oil (Biological Origin), Olea Europaea (Oliva) Fruit Oil (Biological Origin), Glycerin, Lactobionic Acid, Cetearyl Glucoside, Titanium Dioxide, Methylpropanediol, Xanthan Gum, Zea Mays Starch (Corn Starch), Benzyl Alcohol, Potassium Sorbate, Sodium Benzoate, Chamomilla Recutita Flower, Maltodextrin, Propylene Glycol, Farnesol, Tocopheryl Acetate, Betaine, Thymus Vulgaris (Thyme) Flower/Leaf Oil, Lavandula Angustifolia (Lavender) Oil, Linalool, Sodium PCA, Hydrogenated Starch Hydrolysate (Sorbitol), Lactic Acid, Aqua, Citric Acid, Glycolic Acid, Malic Acid, Pyrus Malus (Apple) Extract, Saccharum Officinarum (Sugar Cane) Extract, Tartaric Acid, Serine, Glycine, Glutamic Acid, Citrus Limon (Lemon) Flower/Leaf/Stem Extract, Vitis Vinifera (Grape) Leaf Extract, Vaccinium Myrtillus Fruit Extract, Limonene, Alanine, Arginine Aspartate, Lysine HCL, Proline, Threonine, Phenoxyethanol, Sodium Dehydroacetate, Ethylhexylglycerin, Tetrasodium Glutamate Diacetate

METHOD OF USE: Apply an acidifying mask and leave it on for a maximum of 3 minutes. A slight tingling is normal. Do not use on sensitive skin or if in the previous week, the client has used chemical peels or creams with a high percentage of aha (glycolic, malic, lactic, etc.). Do not apply to the eye and lip area. Advise the client to use SPF and a hat when going outside after the treatment, and to avoid sunbathing. Remove with damp sponges using cool water. After removing the mask, if redness appears, prepare a water and bicarbonate solution (dissolve a teaspoon of bicarbonate in 100-150 cc of tepid water), then soak a cotton ball and dab the skin

BENEFIT: Provides a decisive acidifying action on the epidermis by restoring the pH of the skin to an optimal level. Promotes cell renewal by effectively opposing premature aging of the epidermis.

INGREDIENTS:

PRODEW 600: Betaine (and) Sodium PCA (and) Sodium Lactate (and) PCA (and) Serine (and) Alanine (and) Glycine (and) Glutamic Acid (and) Lysine HCl (and) Threonine (and) Arginine (and) Proline (and) Water
PRODEW 600 is a highly effective moisturizer formulated with NMF (Natural Moisturizing Factor) components. The Amino-acid composition of PRODEW[®] 600 is almost the same as the Amino-acid composition in NMF. PRODEW[®] 600 gives a moisturizing effect to the skin by supplying amino acids to the stratum corneum. In addition, since preservatives such as parabens are not used, it is possible to formulate PRODEW[®] 600 into personal care products with a preservative-free concept.

Chamomile Extract

Chamomile belongs to the daisy family (Asteraceae) and is one of the oldest medicinal herbs known and used by humans. For thousands of years, Chamomile preparations have been used for many ailments such as inflammation, fever, insomnia, wounds, rheumatism, pain, menstrual and gastrointestinal disorders. In addition, Chamomile is used for skin care because of its established anti-inflammatory, antioxidant, antimicrobial, and calming properties. These beneficial properties of Chamomile are due to active compounds such as α -bisabolol, chamazulene, and flavonoids (apigenin). α -bisabolol and chamazulene both provide positive effects significantly in reducing skin inflammation, which is why Chamomile is suitable for treating sensitive and dry skin. It is also used in preparations to counteract signs of aging and improve skin tone and freckles, due to the presence of the flavonoid apigenin capable of reducing oxidative DNA damage. Cosmetic applications for topical use with Chamomile have also been studied to observe the ability to accelerate wound healing, support re-epithelialization, and finally verify the lightening effect that makes Chamomile extract suitable for the treatment of skin blemishes and imperfections.

Thyme Oil

Thyme is an aromatic evergreen, fragrant shrubby plant belonging to the Lamiacea family and native to the Mediterranean region. It promotes blood circulation in the body and acts as an anti-fungal against fungi and general bacteria. It owes its anti-inflammatory effect mainly to a substance called thymol contained in its essential oil and famous for its antibacterial effect. It is also ideal for keeping oily and impure skin clean.

Lavender Oil

Lavender is a herbaceous, perennial, fragrant plant native to the Mediterranean. It is used in aromatherapy to help balance the nervous system and, in addition, has antibacterial and anti-inflammatory properties. Cosmetic products containing lavender extract fight the signs of aging and have a smoothing action. Lavender's lightening properties help combat dark spots on the skin related to the passing of the years. Its anti-inflammatory and astringent action is useful in fighting pimples and acne.

Vitamin E

Vitamin E plays an important role in opposing oxidation by protecting against free radicals, photoinduced damage, and air pollution. α -Tocopherol is the most abundant vitamin E derivative in human tissues and is the most active and important form in protecting cell membranes from oxidative stress. In fact, tocopherols have the ability to scavenge free radicals. Once oxidized, vitamin E can be regenerated in its reduced form by vitamin C or L-ascorbic acid. Application of vitamin E before ultraviolet exposure significantly reduces skin responses such as erythema, edema, sunburn cell formation, lipid peroxidation, DNA adduct formation, and immunosuppression. α -Tocopherol reduces the incidence of wrinkles and skin cancers due to prolonged UVB/UVA exposure. It also acts synergistically with vitamin C providing appreciable photoprotective and antioxidant action. Vitamin E is not synthesized by humans, like other antioxidants such as glutathione or ubiquinol, so skin levels of this vitamin depend on oral intake or topical use.

Glycolic Acid and AHAs from Blueberry, Orange, Lemon, Maple, and Sugar Cane.

This mix of alpha hydroxy acids is based on a standardized extraction of five plant species: Blueberry, Orange, Lemon, Maple, and Sugar Cane. These botanical extracts deliver five natural alpha hydroxy acids (AHAs) to the skin: lactic acid (from Blueberry), glycolic acid (from Sugar Cane), citric acid (from Orange and Lemon), and malic and tartaric acids (from Sugar Maple). These AHAs are commonly used to treat skin conditions such as rough skin, surface wrinkles, and fine lines.

Recognized for having exfoliating properties and the ability to improve hydration while simultaneously increasing the production of structural components, such as collagen and glycosaminoglycan, AHAs leave skin smooth and looking radiant. AHAs are used in anti-acne, anti-aging, anti-hyperpigmentation cosmetic treatments, to minimize the appearance of fine wrinkles and counteract them, to improve skin condition while improving overall texture. These AHAs are commonly used to treat skin conditions such as rough skin, surface wrinkles, and fine lines. Recognized to have exfoliating properties, AHAs leave the skin smooth and looking radiant.

Glycolic acid, the smallest molecular structure of the group, is effective in cosmetics due to its ability to reach the deeper layers of the skin, making it an excellent exfoliating agent that provides an immediate skin-softening effect. Glycolic acid dissolves corneocyte attachments and reduces cell cohesion in the lower level of the stratum corneum to promote cell renewal. As new skin cells are generated, older cells fall off to reveal smoother-looking skin. Factors such as sun damage, age, and environmental stress slow this process down causing dead skin cells to accumulate. The use of alpha hydroxy acids can combat the problem by breaking down proteolytic bonds to increase cell renewal. In addition, glycolic acid allows capillaries to dilate and deliver more oxygen and energy to cells for increased intracellular efficiency.

In addition to increasing collagen and glycosaminoglycan (GAG) synthesis, glycolic acid treatments increase mRNA of type I collagen and the hyaluronic acid content of human skin. Lactic acid is an excellent moisturizing ingredient and is beneficial for most skin conditions with hyperproliferation. A major benefit of using lactic acid in antiaging applications is its ability to counteract skin atrophy.

Citric acid is an intermediate in the Krebs cycle that occurs in the mitochondria and is integral to ATP production, which helps promote healthy skin by stimulating the formation of fibrous proteins. This cycle is responsible for the metabolism of sugar intake, thereby breaking down carbon dioxide, water, and energy. Malic acid and tartaric acids influence skin tone and have been shown to increase elasticity, which is an important factor in improving the complexion. Therefore this blend of extracts characterized by AHAs helps normalize the skin by weakening the adhesion of corneocytes along the stratum corneum to enhance exfoliation and improve cell proliferation, making the skin softer and smoother.

FIRMING & LIGHTENING MASK

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Sorbitol, Caprylic/Capric Triglyceride, Steareth-2, Aqua (Water), Cetyl Alcohol, Propylene Glycol, Glyceryl Stearate, Steareth-21, Ammonium Acryloyldimethyltaurate/Vp Copolymer, Panthenol, Polysorbate 20, Saccharide Isomerate, Titanium Dioxide, Phenoxyethanol, Stearyl Alcohol, Mimosa Tenuiflora Bark Extract, Butyrospermum Parkii (Shea) Butter, Dimethicone, Triethanolamine, Tocopheryl Acetate, Ananas Sativus Fruit (Pineapple) Fruit Extract Glycosaminoglycans, Vaccinium Myrtillus Fruit Extract, Bisabolol, Disodium EDTA, Lecithin, Ethylhexylglycerin, Retinyl Palmitate, Ribes Nigrum Leaf (Black Currant) Leaf Extract, Allantoin, Citrus Aurantium Amara (Bitter Orange) Peel Oil, Parfum/Fragrance, Tocopherol, Ascorbyl Palmitate, Pentylene Glycol, Citral, Citric Acid, Citronellol, Ethyl Linoleate, Geraniol, Linalool, Limonene, Benzyl Alcohol, Tetrasodium Glutamate Diacetate, Eugenol, Farnesol

METHOD OF USE: Apply a firming & lightening mask and let sit for at least 10 minutes. Remove with moistened sponges

BENEFIT: An innovative leave-on face mask suitable for making skin appear younger, smoother and firmer.

INGREDIENTS:

Panthenol

Pantothenic acid is essential for normal epithelial function. It is a component of coenzyme A, acting as a cofactor for several reactions catalyzed by enzymes important in the metabolism of carbohydrates, fatty acids, proteins, sugars, sterols, steroid hormones, and porphyrins. Topical use of d-panthenol, the stable alcohol analog of pantothenic acid, relies on good skin penetration and high local concentrations of d-panthenol when administered in an appropriate vehicle. Topical d-panthenol acts as a moisturizer, improving stratum corneum hydration, reducing transepidermal water loss, and maintaining skin softness and elasticity.

Activation of fibroblast proliferation with d-panthenol, relevant to wound healing, was observed both in vitro and in vivo. Accelerated re-epithelialization in wound healing was also observed, and monitored by transepidermal water loss as an indicator of the integrity of epidermal barrier function. D-panthenol has been shown to have an anti-inflammatory effect on experimental ultraviolet-induced erythema. The beneficial effects of d-panthenol have been observed in patients undergoing skin transplantation scar treatment, or therapy for burns and various dermatoses. Stimulation of epithelialization, granulation, and alleviation of itching were the most important effects of d-panthenol-containing formulations. In double-blind placebo-controlled clinical trials, d-panthenol was evaluated for its efficacy in improving wound healing.

Pentavitin™ (Saccharide Isomerate)

Dry skin lacks water in the upper scaly layers, whilst the underlying layers are normally hydrated by the skin's internal moisturizing mechanism. The secret to resolving dry skin involves not only having enough moisture but also keeping that moisture where it's needed. Unlike other ingredients, PENTAVITIN® connects perfectly with the skin's surface layers and doesn't easily wash off, locking in moisture like a magnet. It also strengthens the skin's natural defenses and prevents further dehydration. Studies conducted on cleansing formulations containing PENTAVITIN® immediately increase skin hydration for 24 hours.

Mimosa Bark Extract

As far back as the tenth century, Maya witch doctors used bark powder on wounded skin to encourage healing, hence it's common name "skin tree." This popular remedy is still used by inhabitants of certain regions of Mexico and Guatemala. Mimosa tenuiflora bark extract is used in cosmetics for its antibacterial, soothing, and renewing properties.

Glycosaminoglycans

Glycosaminoglycans GAGs are physiological constituents of the intercellular basic substance of connective tissues such as the epidermis. In tissues, glycosaminoglycans are not present in free form but are bound to proteins in so-called proteoglycans. Glycosaminoglycans form viscous solutions with good lubricity characteristics. They are highly hydrophilic substances due to their high content of polar, carboxyl, and

hydroxyl sulfate groups. They play an important role in water and electrolyte replenishment in connective tissue and greatly influence skin turgor and tension. The content of the basic substance and, consequently, the turgor of connective tissue decreases with advancing age. Application of this mixture to the epidermis leads to a special level of hydration on the surface of the skin, with a special feeling of softness and smoothness.

Ribes Nigrum Extract

In traditional folk medicine, black currant leaf infusions have been used to speed up the process of removing toxins from the body and to regulate kidney function. Studies in recent decades have confirmed that Blackcurrant leaf extracts have a beneficial effect on health, mainly through anti-inflammatory and antioxidant effects. Blackcurrant (*Ribes nigrum* L.) is recognized as a good source of polyphenols, particularly anthocyanins, phenolic acid derivatives, flavonols, and proanthocyanidins (PACs). The leaves in particular contain phenolic and mineral compounds that serve as a valuable source of bioactive substances with antimicrobial properties against gram-positive and gram-negative bacteria, antioxidant properties, and healthful properties. In addition to flavonoids, kaempferol, and myricetin as well as their derivatives are present. In terms of mineral content, currant leaves are characterized by the presence of potassium, calcium, magnesium, phosphorus, sodium, iron, and trace elements such as copper, zinc, manganese, and boron.

Blueberry, Orange, Lemon Extract

This mix is based on a standardized extraction of three plant species: Blueberry, Orange, and Lemon. These botanical extracts provide the skin with natural alpha hydroxy acids (AHAs): lactic acid (from Blueberry) and citric acid (from Orange and Lemon). These AHAs are commonly used to treat skin conditions such as rough skin, surface wrinkles, and fine lines. Recognized for having exfoliating properties and the ability to improve hydration while simultaneously increasing the production of structural components, such as collagen and glycosaminoglycan, AHAs leave skin smooth and looking radiant.

AHAs are used in anti-acne, anti-aging, anti-anti-hyperpigmentation cosmetic treatments, to minimize the appearance of fine wrinkles and counteract them, to improve skin condition while improving overall texture. These AHAs are commonly used to treat skin conditions such as rough skin, surface wrinkles, and fine lines. Recognized to have exfoliating properties, AHAs leave the skin smooth and looking radiant. Lactic acid is an excellent moisturizing ingredient and is beneficial for most skin conditions with hyperproliferation. A major benefit of using lactic acid in antiaging applications is its ability to counteract skin atrophy. Citric acid is an intermediate in the Krebs cycle that occurs in the mitochondria and is integral to ATP production, which helps promote healthy skin by stimulating the formation of fibrous proteins. This cycle is responsible for the metabolism of sugar intake, thereby breaking down carbon dioxide, water, and energy. Therefore, this blend of extracts characterized by AHAs helps normalize the skin by weakening the adhesion of corneocytes along the stratum corneum to enhance exfoliation and improve cell proliferation, making the skin softer and smoother.

PURIFYING MASK

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Vitis Vinifera (Grape) Seed Oil (Biological Origin), Kaolin, Bentonite, Glyceryl Stearate, Glycerin, Cetearyl Alcohol, Potassium Palmitoyl Hydrolyzed Wheat Protein, Cardiospermum Halicacabum Seed Extract, Caprylyl/Capryl Glucoside, Aloe Barbadensis Leaf Juice, Phenoxyethanol, Hydroxyethylcellulose, Methylpropanediol, Prunus Amygdalus Dulcis (Sweet Almond) Oil, Parfum/Fragrance, Ethylhexylglycerin, Glycolic Acid, Melaleuca Alternifolia Leaf Oil (Tea Tree Oil), Lecithin, Canola Oil, Propylene Glycol, Limonene, Linalool, Arctium Lappa Root Extract, Ribes Nigrum (Black Currant) Leaf Extract, Brassica Oleracea Acephala Extract, Tocopherol, Foeniculum Vulgare Seed Extract, Ascorbyl Palmitate, Citric Acid, Rosmarinus Officinalis Leaf Extract, Geraniol, Sodium Benzoate, Benzyl Benzoate, Coumarin, Potassium Sorbate, Benzyl Cinnamate, Citronellol, Citral, Farnesol, Eugenol, BenzylAlcohol, Cinnamyl Alcohol, Isoeugenol

METHOD OF USE: Apply a purifying mask and leave on for 5-10 minutes. Remove with damp sponges.

BENEFIT: Purifying is for all skin types and is focused on removing the toxins that our skin comes in contact with every day, such as pollution and other debris. The ingredients draw out impurities, clear debris off the skin surface and pores, and help reduce the ability of pollution (particulate matter) to stick to the skin.

INGREDIENTS:

Grape Seed Oil

Grape seed Oil is high in linoleic acid which helps to strengthen the skin's barrier reducing redness and inflammation caused by breakouts. Grapeseed oil contains Vitamin E, an amazing ingredient that reduces inflammation and hydrates the skin to plump fine lines and wrinkles.

Kaolin

Kaolin clay is considered to be one of the gentlest facial clays. It has kaolinite, a mineral that consists of layered silicate. While the mineral is found all over the world, it has been mined at the Kao-ling Mountain (China) for ages. Kaolin clay is suitable for almost all types of skin, especially sensitive skin.

- Absorbs Extra Oil: It absorbs extra oil from your skin's surface, thereby keeping your pores unclogged. It only controls the excess sebum production on your skin surface and does not affect its natural oil level.
- Natural Cleanser: Kaolin clay has cleansing properties that can remove dirt and impurities from your skin pores that lead to acne breakouts. It is gentle to use on your skin and cleans your skin without making it dry and dull.
- Exfoliator: It's an excellent exfoliator. It can remove even the tiniest quantities of dirt, pollutants, and bacteria from your skin, keeping your acne problems at bay.
- Soothes Your Skin: Kaolin clay has soothing qualities that can calm your irritated skin caused by insect bites or any skin rash. It has mild healing properties that help to soothe any type of irritation and redness on your skin.
- Evens Out Your Skin Tone: this clay stimulates your skin cells and makes your skin tone even. If you use it regularly, you may see a noticeable change in your skin tone.

Bentonite

- Detoxification: Bentonite clay is highly absorbent, which means it can draw out oils and toxins from the pores. This can help to cleanse the skin and remove impurities, leaving it feeling refreshed and revitalized. Bentonite clay is rich in minerals, including calcium, magnesium, and iron, which can help to nourish and support the skin's natural healing processes. It can help to calm irritation and redness and can promote healthy, glowing skin.
- Anti-microbial properties: Bentonite clay has been shown to have anti-microbial properties, which means it can affect bacteria by changing its physicochemical properties. This can help prevent breakouts and keep the skin healthy.
- Non-comedogenic: Bentonite clay is non-comedogenic, which means it does not block pores and can help to maintain healthy, clear skin.

Cardiospermum Halicacabum Seed Extract

Cardiospermum halicacabum is an herbaceous plant commonly found in India and other Asian countries where it is touted for various medicinal properties and may also be incorporated into local foods. Often referred to as balloon vine extract, this plant has been well-studied for its skin-soothing benefits. In particular, Cardiospermum halicacabum's vine, leaf, and stems are highlighted in the research as being extremely calming for signs of compromised skin. This plant's antioxidant compounds also offer anti-aging properties to the skin thanks to their ability to help fight off environmental stressors. Additionally, Cardiospermum halicacabum's fatty acid content contributes to both emollient and skin-soothing qualities.

Glycolic Acid

Due to its exfoliating action, glycolic acid is employed extensively in cosmetics to renew the skin: it makes it brighter and contrasts imperfections. Structurally, it has small molecules, so it easily penetrates the deepest layers removing dead cells. By promoting the production of collagen, it stimulates cell renewal and is an excellent ingredient for anti-wrinkle treatments, treating acne marks and erasing skin blemishes. Performing a rebalancing action, it is effective in reducing imperfections such as blackheads and impurities due to oily or dry skin. In the case of using a glycolic acid treatment, never forget to apply a cream with a high protection factor immediately afterward.

Aloe Leaf Juice

Aloe barbaensis leaf juice is a great moisturizer, and anti-bacterial, and has many anti-inflammatory properties making it a potent ingredient for healing wounds, reducing any signs of sunburn, and helping dehydrated skin to lock in moisture.

Tea Tree Oil

Tea tree oil is used topically on the skin for its antiseptic, antibacterial, and anti-inflammatory properties in addressing skin conditions, such as acne.

Arctium lappa Root Extract

Arctium lappa provides anti-fungal and seborrhoea regulation in deodorant, hair, and scalp formulations. It is especially used for greasy and flaky skin and scalp. Burdock belongs to the Asteraceae plant family. The main components of the root are inulin, glucose polysaccharides, essential oils, polyene resin, tannins, minerals, proteins, and sterols.

Ribes nigrum (Black currant) Leaf Extract

It's a vegetable juice of organic leaves of blackcurrants, rich in tannins. It contributes to the treatment of acne, by limiting sebum oxidation.

Brassica Oleracea Acephala Extract

This plant extract is a rich source of antioxidants for skin and bodily health, given kale leaf is also consumed as a food source. Among the primary antioxidants in kale leaf are beta-carotene, vitamin C, chlorogenic acid, and numerous types of glucosinolates, compounds that break down to help defend the skin and the body. Kale is a member of the Brassicaceae family of vegetables which also includes Brussels sprouts, cauliflower, broccoli, and arugula. All of these nutrient-rich plants help the skin defend itself from environmental aggressors such as UV light and airborne pollutants. Kale leaf has also been shown to help strengthen surface skin cells as a means of keeping its moisture barrier intact and smooth.

Face serums:

HYDRATING SERUM (moisturizing ritual)

ANTI-AGE FINISHING SERUM (anti-ageing ritual)

BRIGHTENING SERUM (polishing ritual, rapid revitalizing)

PURIFYING SERUM (purifying ritual)

MICROBIOMES SERUM PLUS (rapid revitalizing)

HYALSERUM PLUS (eye contour)

HYDRATING SERUM

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Aloe Barbadensis Leaf Juice (Organic Origin), Heptyl Glucoside, Methylpropanediol, Hydroxyethylcellulose, Phenoxyethanol, PEG-40 Hydrogenated Castor Oil, Glycerin, Ethylhexylglycerin, Polysorbate 20, Trideceth-9, Cetraria Islandica (Iceland Moss) Extract, Dimethylaminoethanol Tartrate, Hydroxypropyl Guar, Sodium Ascorbyl Phosphate, Parfum/Fragrance, Glycosaminoglycans, Lactic Acid, Brassica Oleracea Acephala Extract, Foeniculum Vulgare Seed Extract, Saccharomyces/Copper Ferment, Saccharomyces/Iron Ferment, Saccharomyces/Magnesium Ferment, Saccharomyces/Silicon Ferment, Saccharomyces/Zinc Ferment, Sodium Hyaluronate, Citric Acid, Dipotassium Phosphate, Leuconostoc/Radish Root Ferment Filtrate, Orchis Morio Flower Extract, Pentylene Glycol, Propylene Glycol, Potassium Phosphate, Sodium Benzoate, Potassium Sorbate, 1,2-Hexanediol, Caprylyl Glycol, Superoxide Dismutase, Tropolone, Citronello.

METHOD OF USE: Apply hydrating serum and massage with lymphatic drainage / lifting technique to facilitate product absorption.

BENEFIT: Hydrating serum enhances your skin's hydration, prevents it from drying out and improves its moisture retention.

INGREDIENTS:

Aloe Leaf Juice

Aloe barbaensis leaf juice is a great moisturizer, and anti-bacterial, and has many anti-inflammatory properties making it a potent ingredient for healing wounds, reducing any signs of sunburn, and helping dehydrated skin to lock in moisture.

Iceland Moss Extract

The Iceland Moss (Cetraria islandica) is a fruticous terrestrial lichen typical of mountain areas and consists of lichenin polysaccharides and isolichenina, folic acid, usnic acid, cetraric acid, and vitamins of group B. The species Cetraria islandica, has been widely used in folk medicine for its important nutritional and cosmetic value. Traditional uses have been validated by in vitro and in vivo pharmacological studies. In addition, new therapeutic activities such as antioxidants, immunomodulating, and antigenotoxic are being studied. Recent studies have evaluated the effect of β -1,3/1,4-glucan, isolated from Cetraria islandica, on cellular differentiation into normal human primary epidermal keratinocytes (NHEK) and HaCaT keratinocytes by immunofluorescence. In NHEK cells, decreased cell proliferation and increased protein expression of specific differentiation-related markers such as cytokeratin 10 (CK10) and involucrin have been observed. In addition, an increase in gene expression of CK, involucrin, transglutaminase, loricrine, and filaggrin, involved in cell differentiation, has been detected. The depigmenting activity has also been evaluated and the extract of Cetraria islandica has been shown to inhibit tyrosinase. C. islandica is widely used in cosmetics for its soothing, antiseptic, purifying, illuminating, and healing properties.

Sodium Ascorbyl Phosphate (Vitamin C)

Sodium ascorbyl phosphate (SAP, for short) is a stable, water-soluble form of vitamin C made by combining ascorbic acid with phosphate and a salt, compounds which work with enzymes in the skin to cleave (split) the ingredient and release pure ascorbic acid, which is the most researched form of vitamin C. Just like pure vitamin C, sodium ascorbyl phosphate functions as an antioxidant on and within skin. It can be effective for brightening a dull skin tone, smoothing wrinkles, visibly firming skin, and reducing discolorations.

Kale Extract

Kale is super high in nutrients. Here are some other benefits of using kale extract:

- Vitamin A stimulates collagen in your skin
- Folate increases proper skin cell hydration
- Alpha-linolenic acid can reduce hyperpigmentation
- Vitamin K makes the face look more plump and youthful
- Antioxidants might reduce age-related spots

Sodium Hyaluronate

Some of the benefits of using sodium hyaluronate or hyaluronic acid on the skin include:

- Hydration: Sodium hyaluronate attracts and binds moisture to the skin, which can help reduce dryness. Since it is not an oil, it can moisturize oily and acne-prone skin without blocking the pores or causing oiliness.
- Active ingredient enhancement: Because it penetrates into the skin, it can enhance the effects of other active ingredients in skin care products, allowing them to get through the outermost layer of the skin.

Orchid Extract

The Orchid is commonly called early purple orchid or early spring orchid. It is a species of flowering plant that belongs to the family Orchidaceae. It is the second largest of varieties after the sunflower family. The type of orchid that is used for making extract is Orchis mascula or purple orchid. It is a perennial herb with purple-colored flowers. The second commonly used variety is Phalaenopsis amabilis flowers or moon orchid and its white. It is widely spread across Europe, Portugal, the Netherlands, Germany, Northwest Africa, Asia, and many other countries throughout the world. Its tuber contains a bitter and volatile oil which gives the flower some therapeutic properties. The flower extract has various applications in beauty treatment. It is known to show anti-oxidant properties. An antioxidant is one that not only fights against damaging free radicals but also helps eliminate the damaging effects of oxygen. Oxygen is the most reactive element, sometimes creating stability problems in any product as well as altering the skin protein structures. When antioxidant comes into action, it protects the product and helps maintain the exact similar quality through the shelf life. Plus, it corrects skin's structural protein damage and helps to ward off premature aging signs like fine lines and wrinkles. The extract has a unique restorative and rejuvenating effect on the skin, it also helps dry skin recover by providing moisturization and enhances the water retention capacity of the skin.

ANTI-AGE FINISHING SERUM

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Ethylhexyl Palmitate, Saccharide Isomerate, Glycerin, Argania Spinosa Kernel Oil (Organic Origin), Triethanolamine, Retinyl Palmitate, Methylpropanediol, Panthenol, Phenoxyethanol, Caprylic/Capric Triglyceride, Helianthus Annuus (Sunflower) Seed Oil, Glycolic Acid, Lysine PCA, Triticum Vulgare (Wheat) Germ Oil, Parfum/Fragrance, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Carbomer, Disodium EDTA, Retinol, Ethylhexylglycerin, Hydroxypropyl Guar, Lecithin, Tocopherol, Ascorbyl Palmitate, BHT, Citric Acid, Limonene, Benzyl Alcohol, Hydroxycitronellal, Benzyl Benzoate, Citronellol, Linalool, Geraniol

METHOD OF USE: Apply anti-age finishing serum and massage with lymphatic drainage / lifting technique to facilitate product absorption and toning

BENEFIT:

- Soothes and hydrates treated skin
- Brightens skin and helps reduce discoloration
- Reduces the appearance of fine lines and wrinkles

INGREDIENTS:

Pentavitin™(Saccharide Isomerate)

Dry skin lacks water in the upper scaly layers, whilst the underlying layers are normally hydrated by the skin's internal moisturizing mechanism. The secret to resolving dry skin involves not only having enough moisture but also keeping that moisture where it's needed. Unlike other ingredients, PENTAVITIN® connects perfectly with the skin's surface layers and doesn't easily wash off, locking in moisture like a magnet. It also strengthens the skin's natural defenses and prevents further dehydration. Studies conducted on cleansing formulations containing PENTAVITIN® immediately increase skin hydration for 24 hours.

Argan Oil

Argan oil is rich in vitamins, minerals, and essential fatty acids that help nourish and protect the skin from damage caused by free radicals and UV radiation. In addition, it has been proven that argan oil can help reduce the appearance of wrinkles and fine lines, improving the elasticity and hydration of the skin. The vitamin E contained in argan oil is a powerful antioxidant that helps protect the skin from damage caused by UV rays, while essential fatty acids help maintain the elasticity and softness of the skin. Argan oil is also very effective for treating dry and chapped skin.

Its high concentration of essential fatty acids helps restore the skin's protective barrier, improving hydration and softness. Its light and non-greasy texture makes it easy to absorb and does not leave the skin greasy, but on the contrary, moisturizes it deeply.

Retinyl Palmitate (Vitamin A)

Retinyl palmitate is a retinoid that provides a range of skincare benefits. It is used as a first-line treatment for acne and addresses signs of aging by increasing collagen production. As topical retinoids are known to increase sun sensitivity, sun exposure should be avoided after application. Retinyl palmitate, also known as retinol palmitate or vitamin A palmitate, is a powerful antioxidant and a common ingredient in skin care products such as moisturizers, sunscreens, and topical acne medications. It can effectively treat mild acne and provides anti-aging benefits by boosting collagen production.

Panthenol

Because of its ease of absorption, panthenol is often used in cosmetics.

It has several actions:

- Soothing and emollient: provides relief to inflamed tissues and softens the skin by reducing irritation
- Anti-inflammatory and reparative: soothes inflammation
- Moisturizing and humectant: can attract and absorb water and then retain it in the skin

- Protective and anti-itching: acts as a barrier against irritation and water loss and relieves itching caused by eczema, sunburn, stings, and more.

Lysine PCA

- Extraction: lysine is one of 10 amino acids for essential for a healthy diet. It is obtained from vegetable sources.
- Benefits: amino acids serve as cosmetic hair and skin conditioning agents. Essential amino acids, such as lysine, act to stimulate the accumulation of collagen, the main protein found in the skin.

Ascorbyl Palmitate

Ascorbyl Palmitate is a stable, oil-soluble form of vitamin C that is made by combining ascorbic acid with a fatty acid known as palmitic acid. It's also known as ascorbyl-6 palmitate, and it is effective up to a pH of 6. Pure vitamin C (ascorbic acid) requires a pH of 3.5 or lower to work, making ascorbyl palmitate easier to formulate with. The palmitate portion of this ingredient lends it hydrating properties many other forms of vitamin C do not have.

BRIGHTENING SERUM

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Glycerin, Ethylhexyl Palmitate, Vitis Vinifera (Grape) Seed Oil (Biological Origin), C12-15 Alkyl Benzoate, Caprylic/Capric Triglyceride, Butyrospermum Parkii (Shea) Butter, Glyceryl Stearate, Methylpropanediol, Phenoxyethanol, Cetearyl Alcohol, Potassium Palmitoyl Hydrolyzed Wheat Protein, Argania Spinosa Kernel Oil (Organic Origin), Ribes Nigrum (Black Currant) Seed Oil, Tocopheryl Acetate, Parfum/Fragrance, Arctostaphylos Uva Ursi Leaf Extract, Carbomer, Dimethylmethoxy Chromanyl Palmitate, Triethanolamine, Propylene Glycol, Disodium EDTA, Lecithin, Calluna Vulgaris Flower Extract, Ethylhexylglycerin, Magnesium Ascorbyl Phosphate, Scutellaria Baicalensis Root Powder, Sophora Japonica Leaf Extract, Yeast Polysaccharides, Hydroxypropyl Guar, Sodium Ascorbyl Phosphate, Achillea Millefolium Extract, Canola Oil, Glycyrrhiza Glabra (Licorice) Extract, Tocopherol, Ascorbyl Palmitate, Citric Acid, Rosmarinus Officinalis Leaf Extract, Limonene, Benzyl Alcohol, Hydroxycitronellal, Benzyl Benzoate, Citronellol, Linalool, Geraniol

METHOD OF USE: Apply brightening serum and massage to facilitate product absorption.

BENEFIT: Illuminates the complexion and minimizes imperfections. Contains active ingredients that synergistically fight skin discoloration making the complexion uniform, radiant and hydrated

INGREDIENTS

Grape Seed Oil

Grapeseed Oil is high in linoleic acid which helps to strengthen the skin's barrier reducing redness and inflammation caused by breakouts. Grapeseed oil contains Vitamin E, an amazing ingredient that reduces inflammation and hydrates the skin to plump fine lines and wrinkles.

Black Currant Seed Oil

Black Currant oil contains up to 15% GLA. The oil is a very potent antioxidant. It is nourishing and helps to heal and treat skin conditions such as eczema, dandruff, and psoriasis. The essential fatty acids contained in Black Currant Seed Oil give it the ability to heal and repair the cells of the skin and hair.

Arctostaphylos Uva Ursi Leaf Extract

The leaves of this plant contain a chemical called Arbutin. Arbutin is a natural form of hydroquinone. Arbutin brightens the skin similarly, blocking an enzyme called tyrosinase that produces melanin, the brown pigment in the skin. Melanin is the natural form of sun-protection skin, but exposure to UV rays, scars, and hormonal changes can cause overproduction of melanin, which leads to dark spots. These chemicals can stop the process, and in a few weeks, new skin cells will be a more uniform color. The benefits of bearberry go beyond the brightness of the skin. The plant is also rich in antioxidants. These molecules work to protect against damage caused by UV rays. Since such damage can be a cause of inflammation, loss of collagen, and wrinkles, using ursi grape leaf extract can prevent the skin from showing signs of aging.

Chromabright™ (Dimethylmethoxy Chromanyl Palmitate)

Chromabright™ is a brightening agent. It is a cutting-edge molecule for a radiant skin tone. This active ingredient is an advanced concealer that visibly and safely brightens and unifies the skin while fighting against photoaging. In vitro, it regulates the process of skin pigmentation by inhibiting tyrosinase, a key enzyme that catalyzes the first two reactions of melanin synthesis, which is responsible for skin color. Its depigmentation activity is as effective as Hydroquinone and more than Arbutin, Magnesium Ascorbyl Phosphate (MAP), and Kojic Acid. It is a very safe and stable active ingredient in formulations.

Chromabright™ molecule is suitable for hand care applications. Clinical studies have shown the effectiveness of this ingredient: It visibly brightens and unifies the skin in 2 months by attenuating pigmentation spots. It makes the skin lighter, brighter, and more radiant.

Achillea Millefolium Extract (and) Arctostaphylos Uva-Ursi Extract (and) Calluna Vulgaris Extract (and) Glycyrrhiza Glabra Extract (VEGEWHITE®)

VEGEWHITE is a complex based on natural lightening, based on the synergistic action of all the ingredients that make it up. The product has been defined after careful research relating to all the factors contributing to the depigmentation of the skin (both directly and indirectly). It also has a uniform action on the complexion

PURIFYING SERUM

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Heptyl Glucoside, Methylpropanediol, Hydroxyethylcellulose, Aloe Barbadensis Leaf Juice (Organic Origin), Glycerin, PEG-40 Hydrogenated Castor Oil, Phenoxyethanol, Polysorbate 20, Trideceth-9, Arctium Lappa Root Extract, Hamamelis Virginiana (Witch Hazel) Leaf Extract, Disodium EDTA, Ethylhexylglycerin, Azelaic Acid, Dimethylaminoethanol Tartrate, Hydroxypropyl Guar, Sodium Ascorbyl Phosphate, Parfum/Fragrance, Melaleuca Alternifolia Leaf Oil (Tea Tree Oil), Brassica Oleracea Acephala Extract, Foeniculum Vulgare Seed Extract, Sodium Hyaluronate, Limonene, Linalool, Citric Acid, Dipotassium Phosphate, Propylene Glycol, Potassium Phosphate, Sodium Benzoate, Potassium Sorbate, Geraniol, 1,2-Hexanediol, Caprylyl Glycol, Superoxide Dismutase, Benzyl Benzoate, Coumarin, Tropolone, Benzyl Cinnamate, Citronellol, Citral, Farnesol, Eugenol, Benzyl Alcohol, Cinnamyl Alcohol, Isoeugenol

METHOD OF USE: Apply a dose of purifying serum and use rapid manual massage maneuvers to promote product absorption.

BENEFIT: Anti-impurity and anti-imperfection facial serum, smoothing, protective and soothing

INGREDIENTS:

Aloe Leaf Juice

Aloe Barbaensis leaf juice is a great moisturizer, and anti-bacterial, and has many anti-inflammatory properties making it a potent ingredient for healing wounds, reducing any signs of sunburn, and helping dehydrated skin to lock in moisture.

Arctium lappa Root Extract

Arctium lappa provides anti-fungal and seborrhea regulation in deodorant, hair, and scalp formulations. It is especially used for greasy and flaky skin and scalp. Burdock belongs to the Asteraceae plant family. The main components of the root are inulin, glucose polysaccharides, essential oils, polyene resin, tannins, minerals, proteins, and sterols.

Sodium Ascorbyl Phosphate

Sodium Ascorbyl Phosphate is a powerhouse antioxidant. It neutralizes free radicals (caused by UV damage, pollution, etc.) and protects skin from fine lines and premature aging that they're known for causing.

Azelaic Acid

Azelaic Acid, a naturally occurring dicarboxylic acid, has been recognized as an effective substance for the treatment of rosacea because of its anti-inflammatory properties. In vitro models have demonstrated the potent antioxidant effects of azelaic acid, providing a potential explanation for its efficacy in the treatment of rosacea. Azelaic acid demonstrates significant anti-inflammatory activity in established in vitro assays and can inhibit neutrophil metabolic function and ROS release.

Tea Tree Oil

Tea tree oil is used topically on the skin for its antiseptic, antibacterial, and anti-inflammatory properties in addressing skin conditions, such as acne.

MICROBIOMES SERUM PLUS

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Water), Ethylhexyl Palmitate, Glycerin, Methylpropanediol, Acetyl Hexapeptide-8, Caprylic/Capric Triglyceride, Cetearyl Olivatate, Sorbitan Olivatate, Butylene Glycol, Cocos Nucifera (Coconut) Oil (Organic Origin), Squalane, Saccharide Isomerate, Butyrospermum Parkii (Shea) Butter, Phenoxyethanol, Olea Europaea (Olive) Oil Unsaponifiable, Lecithin, Propylene Glycol, Simmondsia Chinensis (Jojoba) Seed Oil, Macadamia Ternifolia Seed Oil, PPG-25-Laureth-25, Lecithin, Parfum (Fragrance), Hydrolyzed Yeast Protein, Sodium Gluconate, Echinacea Angustifolia Root Extract*, Cetearyl Alcohol, Tocopheryl Acetate, Xanthan Gum, Cetearyl Glucoside, Alcohol, Ethylhexylglycerin, Glyceryl Behenate, Oryzanol, O-Cymen-5-Ol, Curcuma Longa (Turmeric) Root Oil, Resveratrol, Tocopherol, Ascorbyl Palmitate, Saccharomyces Magnesium Ferment, Saccharomyces Iron Ferment, Saccharomyces Zinc Ferment, Saccharomyces Silicon Ferment, Saccharomyces Copper Ferment, Linalool, Citronellol, Citric Acid, Coumarin, Limonene, Leuconostoc/Radish Root Ferment Filtrate, Sodium Hydroxide, Citral, Geraniol

METHOD OF USE: Apply a dose of Microbiomes Serum Plus and use rapid manual massage maneuvers to promote product absorption.

BENEFIT: Nourishing serum designed to deeply hydrate and regenerate the skin. It feeds and increases the non-pathogenic bacterial flora that is normally found on healthy skin, which is useful in helping the skin protect itself and better react against daily aggressions, such as free radicals, oxidative stress, and UV rays.

INGREDIENTS:

Pentavitin™ (Saccharide Isomerate)

Dry skin lacks water in the upper scaly layers, whilst the underlying layers are normally hydrated by the skin's internal moisturizing mechanism. The secret to resolving dry skin involves not only having enough moisture but also keeping that moisture where it's needed. Unlike other ingredients, PENTAVITIN® connects perfectly with the skin's surface layers and doesn't easily wash off, locking in moisture like a magnet. It also strengthens the skin's natural defenses and prevents further dehydration. Studies conducted on cleansing formulations containing PENTAVITIN® immediately increase skin hydration for 24 hours.

Relipidium™ (Hydrolyzed Yeast Protein (and) Butylene Glycol (and) Pentylene Glycol)

It is obtained through bacterial yeast hydrolysis fermentation, bio-fermented by Lactobacillus. The stratum corneum is composed of differentiated keratinocytes, incorporated within double lipid layers that form the "bricks" of the epidermis. This impermeable barrier protects our skin while providing an optimal habitat for cutaneous microbiota. When the skin's microflora is compromised, the microbial balance is disrupted (dysbiosis). Dysbiosis causes damage to the skin barrier that creates conditions for water evaporation and penetration of irritating and harmful substances from the outside: circumstances that promote skin dehydration. Dry skin, in turn, reinforces dysbiosis of the microbiota. The skin enters a vicious cycle of dehydration. This active ingredient increases skin hydration: it stimulates lipid synthesis in the epidermis, also accelerating barrier recovery and strengthening skin defenses.

Echinacea Extract

It has a pronounced anti-hyaluronidase and immunostimulating action, making the extract highly suitable for reepithelializing, firming, regenerating, and elasticizing treatments. Furthermore, it is known as a potent wound healer that facilitates tissue regeneration, both in the dermis and epidermis, facilitating superficial hydration. In this product, we have also included it for its anti-inflammatory and skin-desensitizing action, particularly for sensitive skin.

Ceramides

Complete the formulation for the protection of the skin barrier

HYAL SERUM PLUS

SKIN CARE PROFESSIONAL

Ingredients: Ethylhexyl Palmitate, Octyldodecanol, Isoamyl Laurate, Isododecane, Caprylic/Capric Triglyceride, Cocos Nucifera (Coconut) Oil (Organic Origin), Simmondsia Chinensis (Jojoba) Seed Oil, Glyceryl Behenate, Argania Spinosa Kernel Oil (Organic Origin), Silica Dimethyl Silylate, Hydrogenated Vegetable Oil, Helianthus Annuus (Sunflower) Seed Oil (Organic Origin), Isoamyl Cocoate, Persea Gratissima (Avocado) Oil, Tocopheryl Acetate, Nylon-6, PEG-20 Esters, Parfum (Fragrance), Lecithin, PEG-30 Dipolyhydroxystearate, Tocopherol, Alpha-Isomethyl Ionone, Ascorbyl Palmitate, Linalool, Sodium Hyaluronate, Ubiquinone, Citric Acid, Amorphophallus Konjac Root Powder

METHOD OF USE: Apply a small amount of the product on the cleansed area and tap it gently.

BENEFIT: Velvety serum is designed to provide the skin with deep moisturization and an immediate plumping effect. It contains Hyaluronic Acid, combined with the nourishing and emollient action of vegetable oils. After application, the skin is smooth, plumped, and toned. Excellent for reducing deep wrinkles on the face and around the eye area.

INGREDIENTS:

Ultra Filling Spheres™ (Hyaluronic acid)

Hyaluronic acid is microencapsulated in a polysaccharide (glucomannan) from Konjac. Glucomannan has extraordinary hygroscopic properties. This technology plumps and hydrates the skin. It is based on the ability of dehydrated and cross-linked spheres to penetrate the upper layers of the epidermis and absorb the water that evaporates from the deep dermis. Thanks to their hygroscopic properties, the volume of the spheres increases rapidly. Thus inflated, they tighten the skin, smoothing out wrinkles and leaving an elastic skin surface with long-lasting hydration.

Coenzyme Q10 (Ubiquinone)

CoQ10, (Coenzyme Q10 / Ubiquinone) is a "quinone" compound found in all cells of mitochondria containing organisms. It is the only fat soluble antioxidant produced naturally within the body, and is not considered a vitamin like some other antioxidants (Vitamins C, & E).

CoQ10 is essential in countless biological processes in living cells by contributing to the electron transfer chain (a key phase in your body's energy production system).

Studies have found that CoQ10 is able to penetrate the skin and thereby impart benefits topically, meaning it is a good choice for skin care products.

CoQ10 is most commonly used in skin care products for its antioxidant, anti-inflammatory, and skin lightening effects.

Face creams:

MOISTURIZING CREAM (moisturizing ritual, rapid revitalization ritual)

NOURISHING & FIRMING CREAM (anti-ageing ritual)

LIGHTENING CREAM (polishing ritual)

PURIFYING CREAM (purifying ritual)

ANTI-AGE EYE CREAM (anti-age ritual, eye contour ritual)

MOISTURIZING CREAM

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Ethylhexyl Palmitate, Glyceryl Stearate, Vitis Vinifera (Grape) Seed Oil (Biological Origin), Cetearyl Alcohol, Glycerin, Aloe Barbadensis Leaf Juice (Organic Origin), Methylpropanediol, Potassium Palmitoyl Hydrolyzed Wheat Protein, Prunus Amygdalus Dulcis (Sweet Almond) Oil, Phenoxyethanol, Argania Spinosa Kernel Oil (Organic Origin), Parfum/Fragrance, Propylene Glycol, Ethylhexylglycerin, Chamomilla Matricaria Flower Water, Lecithin, Sodium Hyaluronate, Ribes Nigrum (Black Currant) Leaf Extract, Hydrolyzed Wheat Bran, Canola Oil, Brassica Oleracea Acephala Extract, Vitis Vinifera Fruit Meristem Cell Culture, Foeniculum Vulgare Seed Extract, Citric Acid, Rosmarinus Officinalis Leaf Extract, Sodium Benzoate, Potassium Sorbate, Sodium Hydroxide, Citronellol

METHOD OF USE: Apply a dose of moisturizing cream and massage until completely absorbed

BENEFIT: Moisturizing and regenerating, makes the skin compact and bright

INGREDIENTS:

Grape Seed Oil

Grape seed oil is naturally derived from the seeds of grapes. The oil's cleansing properties gently remove excess sebum and dead skin cells, making it an effective skin decongestant. Grapeseed oil also has some antimicrobial properties that help clear and prevent acne.

Aloe Leaf Juice

Aloe Barbaensis leaf juice is a great moisturizer, and anti-bacterial and has many anti-inflammatory properties making it a potent ingredient for healing wounds, reducing any signs of sunburn, and helping dehydrated skin to lock in moisture

Hydrolyzed Wheat Protein

Extraction: it comes from the controlled enzymatic hydrolysis of wheat and is gluten-free. It is rich in proteins and amino acids, essential elements for a healthy metabolism. It increases the skin's firmness and helps to form a film to retain moisture and provide luminosity. It prevents the skin from drying out and diminishes the appearance of wrinkles. It nourishes and repairs hair detangles and provides shine and hydration.

G-Cell (Vitis Vinifera Fruit Meristem Cell Culture)

Grapes are well known for the effective antioxidant phyto-complex that they can produce. Green unripened grapes were collected, as these young tissues are rich in highly viable cells, and used to obtain the stem cell culture used to produce G-Cell. During the stem cell fermentation process, we have been inducing the overexpression of interesting active molecules such as polyphenols and stilbenes in glycosylated form. These glycosylated molecules are very stable and highly bio-available. G-Cell is an effective antioxidant ingredient able to efficiently counteract free radicals and to also retain this property in finished cosmetic products. In vivo, G-Cell can drastically rise the antioxidant capacity of skin delivering an efficient protection against free-radical aggressions. G-Cell offers long-lasting skin protection active for over 6 hours.

Fennel Seed Extract

The Ancient Greeks and Romans believed the Fennel plant had magical powers to ward off evil, sharpen mental acuity, and increase physical strength. Fennel was a symbol of success and victory. The Egyptians used it for food and medicine. Fennel Seed Extracts are a rich source of Vitamin A, C, E, and B-Complex, which helps stimulate Collagen production, which in turn is our best weapon in preventing lines, wrinkles, and stretch marks. Fennel Seed Extract is an excellent anti-inflammatory and wound-healing agent and helps with oxygenating the sub-dermal tissues, leaving your skin with a healthy glow. Fennel is known to tone and firm skin, increasing elasticity and smoothness, and stimulating blood circulation, making it useful in anti-Cellulite formulations. Fennel is also a rich source of minerals like Zinc, Magnesium, and Potassium, and is a natural antiseptic, removing bacteria and toxins in the skin.

Hydrolyzed Wheat Bran

This particular active substance is a bio-liquefaction based on hydrolyzed wheat bran that can act on wrinkles and skin elasticity. Thanks to its extremely complete and bioavailable phyto-complex can reactivate the synthesis of microfibrils with positive effects on the general condition of the skin and plumping wrinkles. Studies have shown the ability of this substance to effectively increase the biological elasticity of the skin, drastically increase viscoelasticity in vivo, and reduce wrinkles.

Sodium Hyaluronate

Some of the benefits of using sodium hyaluronate or hyaluronic acid on the skin include:

- **Hydration:** Sodium hyaluronate attracts and binds moisture to the skin, which can help reduce dryness. Since it is not an oil, it can moisturize oily and acne-prone skin without blocking the pores or causing oiliness.
- **Active ingredient enhancement:** Because it penetrates the skin, it can enhance the effects of other active ingredients in skin care products, allowing them to get through the outermost layer of the skin.

NOURISHING & FIRMING CREAM

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Ethylhexyl Palmitate, Stearic Acid, Glycerin, Cetearyl Alcohol, Glyceryl Stearate SE, Methylpropanediol, PEG-30 Glyceryl Stearate, Phenoxyethanol, Dimethicone, Hydrolyzed RNA, Lavandula Angustifolia (Lavender) Oil, Linalool, Adenosine Phosphate, Ethylhexylglycerin, Xanthan Gum, Triethanolamine, Vaccinium Macrocarpon (Cranberry) Fruit Extract, Lecithin, Vaccinium Myrtillus Fruit Extract, Tocopherol, Ascorbyl Palmitate, Potassium Sorbate, Citric Acid, Sorbic Acid, Limonene

METHOD OF USE: Apply a dose of nourishing & firming cream and massage until completely absorbed

BENEFIT: Intensely nourishes, rehydrates, and firms the skin, correcting and preventing the signs of aging.

INGREDIENTS:

Hydrolyzed RNA

RNA or ribonucleic acid is essential when it comes to replicating cells. Its main function is to convey amino acid sequence information from genes to where proteins are gathered on ribosomes in the cytoplasm. Hydrolyzed RNA works as a skin conditioning agent and anti-aging ingredient, which can help the appearance of fine lines wrinkles, and cellulite. This is known to help stop the gradual depreciation of elastin in your skin which causes fine lines and wrinkles. RNA helps counteract the appearance of brown spots. There is a specific gene that can cause this problem and cause overproduction of melanin. RNA can inhibit this gene and thus help stop the creation of brown spots.

Lavender Oil

Lavender oil gently moisturizes skin and is non-comedogenic for pores. Lavender oil is naturally antibacterial, meaning that it kills acne-causing bacteria that might infiltrate your pores. This makes the purple flower perfect for preventing, and calming.

Adenosine Phosphate

Adenosine is naturally occurring in the body—adenosine triphosphate (ATP) is the storehouse molecule for energy. Adenosine decreases the appearance of wrinkles by energizing the skin's surface. Studies have shown skincare containing adenosine to significant improvements in skin smoothness and reduces the depth of brow wrinkles. The result is a smoother more youthful complexion. Collagen works in support of healthy skin and adenosine stimulates collagen production. Aging and environmental free radicals can degrade collagen proteins but adenosine stimulates collagen to help firm and strengthen the skin. Thanks to this, Adenosine is great at promoting tissue repair and healing. Adenosine inhibits the effects of inflammation by inhibiting neutrophils white blood cells that rush to damaged or infected skin tissue. As a result, skin care products with adenosine can help treat minor scrapes, cuts, burns, and other injuries. With its collagen-stimulating properties, adenosine also benefits the skin's elasticity and hydration.

Cranberry Fruit Extract

- **Great Source of Vitamin A:** Vitamin A is the secret necessity to a thriving skincare routine. It's known for its anti-aging and anti-inflammatory properties.
- **Powerful Antioxidant:** Cranberries are rich in vitamin E, which is a powerful antioxidant. If you didn't know: Our skin needs antioxidants to combat free radicals. Free radicals are known for causing oxidation and UV damage to the skin barrier.
- **Natural Brightening Properties:** Cranberries are filled with vitamin C and salicylic acid. The vitamin C present in cranberries is known for helping individuals achieve glowy skin and visibly eliminate blemishes. These two components work together to also help reduce hyper-pigmentation, eliminate acne scars, and lighten blemishes.
- **Firm and Tighten the Skin:** Cranberries contain essential fatty acids. These fatty acids help firm and tighten the skin. The vitamin C within cranberries is essential to collagen production.
- **Antibacterial Properties:** The antibacterial properties make cranberries great for treating redness, acne, and other skin conditions caused by bacteria.

Vaccinium myrtillus fruit extract

Vaccinium Myrtillus fruit extract comes from bilberry (a dark berry similar to blueberries), which is known to be a particularly rich source of antioxidant compounds known as anthocyanins. Anthocyanins boost the skin's defense against environmental stressors (such as damaging UV rays), which can help to mitigate the onset of wrinkles, dark spots, and other signs of aging.

Vaccinium Myrtillus fruit extract has also been proven to offer calming properties, making it a welcome addition for those struggling with sensitized skin. Research indicates Vaccinium Myrtillus fruit extract may be able to help strengthen preservative blends, which results in a more stable skin care product.

Ascorbyl Palmitate

Ascorbyl Palmitate, a Vitamin C Ester, is a derivative of Ascorbic Acid (Vitamin C) and Palm Oil. Ascorbyl Palmitate doesn't have the same oxidation process as L-Ascorbic Acid, making it a more gentle version of Vitamin C in skincare. Ascorbyl Palmitate can penetrate skin tissue and stimulate collagen production. This makes Ascorbyl Palmitate a great ingredient for anti-aging treatments, smoothing wrinkles and fine lines, evening skin tone, and protecting skin from free-radical damage. Because it is an oil-soluble form, Ascorbyl Palmitate is readily absorbed in the skin, delivering exceptional benefits that even sensitive skin types can tolerate.

LIGHTENING CREAM

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Caprylic/Capric Triglyceride, Glyceryl Stearate, Cetearyl Alcohol, Glycerin, Potassium Palmitoyl Hydrolyzed Wheat Protein, Cetyl Alcohol, Methylpropanediol, Parfum(Fragrance), Propylene Glycol, Phenoxyethanol, Arctostaphylos Uva Ursi Leaf Extract, Butyrospermum Parkii (Shea) Butter, Musk Rose Oil (Rosa Moschata Oil), Dimethylmethoxy Chromanyl Palmitate, Disodium EDTA, Calluna Vulgaris Flower Extract (Calluna Vulgaris Extract), Ethylhexylglycerin, Magnesium Ascorbyl Phosphate, Scutellaria Baicalensis Root Powder, Sophora Japonica Leaf Extract, Yeast Polysaccharides, Sodium Ascorbyl Phosphate, Achillea Millefolium Extract, Canola Oil, Licorice Extract (Glycyrrhiza Glabra), Lecithin, Tocopherol, Ascorbyl Palmitate, Citric Acid, Rosmarinus Officinalis Leaf Extract

METHOD OF USE: Apply a dose of lightening cream and massage until completely absorbed

BENEFIT: This cream is specifically indicated for the treatment of hyperpigmentation affecting the face and other specific areas.

INGREDIENTS

Chromabright[®] (inci: Dimethylmethoxy Chromanyl Palmitate)

Inhibits tyrosinase activity by reducing melanin formation. It has a photo-protective on keratinocytes helping to prevent skin damage caused by UV radiation.

Achillea Millefolium Extract (and) Arctostaphylos Uva-Ursi Extract (and) Calluna Vulgaris Extract (and) Glycyrrhiza Glabra Extract (VEGEWHITE[®])

VEGEWHITE is a complex based on natural lightening, based on the synergistic action of all the ingredients that make it up. The product has been defined after careful research relating to all the factors contributing to the depigmentation of the skin (both directly and indirectly). It also has a uniform action on the complexion.

Arctostaphylos Uva Ursi Leaf Extract

The leaves of this plant contain a chemical called Arbutin. Arbutin is a natural form of hydroquinone. Arbutin brightens the skin similarly, blocking an enzyme called tyrosinase that produces melanin, the brown pigment in the skin. Melanin is the natural form of sun-protection skin, but exposure to UV rays, scars, and hormonal changes can cause overproduction of melanin, which leads to dark spots. These chemicals can stop the process, and in a few weeks, new skin cells will be a more uniform color. The benefits of bearberry go beyond the brightness of the skin. The plant is also rich in antioxidants. These molecules work to protect against damage caused by UV rays. Since such damage can be a cause of inflammation, loss of collagen, and wrinkles, using ursi grape leaf extract can prevent the skin from showing signs of aging.

Musk Rose Oil

Straight from South America, musk rose oil comes from a species of rose, the Rosa Rubiginosa, also known as the Muscat rose. Its roses are white and the fruit contains seeds, which are cold-pressed to produce musk rose oil. In addition to fatty acids, especially linoleic acid, this oil is rich in vitamin A (carotenoids) and vitamin C. A real anti-aging and regenerating solution. And, unlike other varieties, musk rose does not contain essential oils. Its polyunsaturated fatty acids (omega-3, 6, and 9) and vitamins make rosehip oil a formidable anti-aging weapon. Its repairing action accelerates cell regeneration and repairs damaged cells. Musk rose oil is used to fade acne and chicken pox scars, and to reduce stretch marks and brown spots. This oil has the particularity of not leaving an oily sensation after application.

PURIFYING CREAM

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Vitis Vinifera (Grape) Seed Oil (Biological Origin), Hamamelis Virginiana (Witch Hazel) Leaf Extract, Cetearyl Oliviate, Sorbitan Oliviate, Glycerin, Ethylhexyl Palmitate, Methylpropanediol, Phenoxyethanol, Aluminum Starch Octenylsuccinate, Boron Nitride, Cetearyl Alcohol, Parfum/Fragrance, Hypericum Perforatum Oil, Propylene Glycol, Carbomer, Triethanolamine, Cetearyl Glucoside, Cetraria Islandica (Iceland Moss) Extract, Arctium Lappa Root Extract, Quercus Alba Bark Extract, Ethylhexylglycerin, Azelaic Acid, Brassica Oleracea Acephala Extract, Melaleuca Alternifolia Leaf Oil (Tea Tree Oil), Canola Oil, Foeniculum Vulgare Seed Extract, Vitis Vinifera (Grape) Fruit Extract, Limonene, Linalool, Lactic Acid, Citric Acid, Zingiber Officinale (Ginger) Root Extract, Boswellia Serrata Resin Extract, Tetrasodium Glutamate Diacetate, Sodium Benzoate, Potassium Sorbate, Rosmarinus Officinalis Leaf Extract, Geraniol, Benzyl Benzoate, Coumarin, Benzyl Cinnamate, Citronello, Citral, Farnesol, Eugenol, Benzyl Alcohol, Cinnamyl Alcohol, Isoeugenol

METHOD OF USE: Apply a dose of purifying cream and massage until completely absorbed.

BENEFIT: It promotes the rebalancing of sebaceous secretions, reduces dilated pores, and limits the typical shiny appearance.

INGREDIENTS

Grape Seed Oil

Grapeseed oil's anti-inflammatory properties help reduce acne and other skin inflammations such as dry skin, eczema, and psoriasis. Grapeseed Oil is high in linoleic acid which helps to strengthen the skin's barrier reducing redness and inflammation caused by breakouts. Grapeseed oil contains Vitamin E, an amazing ingredient that reduces inflammation and hydrates the skin to plump fine lines and wrinkles. Grapeseed Oil contains powerful antioxidants that studies have shown can lighten scars and fade pigmentation due to its ability to boost collagen production.

Hamamelis virginiana Leaf Extract

The extract has soothing and anti-inflammatory properties. It helps skin with mild irritation or redness and helps decrease any inflammation. It also loosens the dead skin cells, dirt, or dust associated with it and takes away any moisture-tangled dead bacteria as well.

Hypericum perforatum Oil

St. John's Wort oil can be used to soothe dry, itchy, and eczema-prone skin while improving the skin's elasticity and hydration. When massaged into the skin, it is believed to help decrease the appearance of scars. One of St. John's Wort's most common topical uses is aiding in the healing of minor burns, wounds, and bruising by aiding in the skin's regenerative process and stimulating the circulation of oxygenated blood to damaged cells. St John's Wort flowers are rich in flavonoids, with the constituents hypericin and hyperforin believed to contribute to the plant's anti-inflammatory, anti-oxidative, and antimicrobial properties.

Azelaic acid

Azelaic acid, a naturally occurring dicarboxylic acid, has been recognized as an effective substance for the treatment of rosacea because of its anti-inflammatory properties. In vitro models have demonstrated the potent antioxidant effects of azelaic acid, providing a potential explanation for its efficacy in the treatment of rosacea. Azelaic acid demonstrates significant anti-inflammatory activity in established in vitro assays and can inhibit neutrophil metabolic function and ROS release.

Quercus alba Bark Extract

Thanks to its astringent, antiseptic, and anti-inflammatory properties, oak bark has long been used by many nations in healing wounds and different skin conditions. Applied topically, it stops bleeding, helps heal burns, cuts, eczema, and bruises, and may even improve the appearance of wrinkles.

Zingiber Officinale (Ginger) Root Extract

Scientific studies have shown that topical ginger oil can reduce skin roughness, encouraging soft skin that is smooth to the touch. Ginger root extract may also improve uneven skin tone, as its antioxidant properties help to fade dark spots and melasma.

Boswellia serrata Resin Extract

Boswellia Serrata is traditionally known for its spiritual significance as the plant that produces Frankincense. The soothing resin derived from Boswellia Serrata has been used since ancient times in Indian medicine as a healing remedy for arthritis and joint pain. There have been more than a hundred chemical compounds found in the gum resins of the Boswellia species, many of which are beneficial to the skin. One of these terpenoid compounds, known as boswellic acid, acts by inhibiting the specific enzymes responsible for inflammation (5-lipoxygenase) and associated cell damage (human leukocyte elastase). A known anti-inflammatory, Boswellia Serrata is also used for anti-aging treatments and acne medications. Boswellia Serrata has been clinically shown to improve skin elasticity and visibly reduce wrinkle depth, for firmer skin.

ANTI-AGE EYE CREAM

SKIN CARE PROFESSIONAL

Ingredients: Aqua (Deionized Water), Ozonized Sunflower Seed Oil, Glycerin, Cyclopentasiloxane, Methylpropanediol, Kigelia Africana Fruit Extract, Panthenol, Palmitoyl Tripeptide-5, Phenoxyethanol, Steareth-20, Propylene Glycol, Dipeptide-2, Triethanolamine, Hesperidin Methyl Chalcone, Quillaja Saponaria Bark Extract, Tocopheryl Acetate, Chrysin, N-Hydroxysuccinimide, Palmitoyl Oligopeptide, Carbomer, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Imidazolidinyl Urea, Dimethicone, PPG-25-Laureth-25, Paullinia Cupana Seed Extract, Polyisobutene, Lecithin, Disodium EDTA, Ethylhexylglycerin, Canola Oil, Tocopherol, Ascorbyl Palmitate, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, PEG-7 Trimethylolpropane Coconut Ether, Bioflavonoids, Rosmarinus Officinalis Leaf Extract, Citric Acid

METHOD OF USE: Apply a thin layer of anti-age eye cream and perform a gentle draining massage to depuff and decongest eyes

BENEFIT: Emulsion suitable for taking care of the eye contour in the presence of bags and dark circles. The synergistic association of Kigelia and Quillaja extracts, rich in flavonoids and the five peptides contained, gives elasticity and relaxation.

INGREDIENTS:

Ozonized Sunflower Seed Oil

The many benefits of using sunflower oil on your skin include hydrating, calming, protecting, and soothing it. It also helps to remove dead skin and reduces the appearance of wrinkles. Ozonized sunflower oil, for skin care. Ozone is a natural antibacterial and bacteriostatic, it is bio-stimulating and promotes microcirculation subcutaneous and dermal revitalization.

Kigelia and Quillaja

The active ingredient that sees the synergistic association of fruits of Kigelia, an African tree rich in peptides, and bark of the tree of Quillaja, Latin America, rich in flavonoids, brings an immediate and lasting tensor action. Kigelia africana produces huge fruits with fibrous pulp traditionally used for their firming properties and Quillaja, also called Panama wood, is known for its moisturizing properties. The combination of these two extracts ensures a lifting but is comfortable, thanks to the hydration provided.

Thanks to the presence of Kigeli, this blend smooths and firms the skin and the presence of peptides and offers an immediate mechanical tensor effect. It also contains amino acids, which have a firming and regenerating action against long-term tissues. Quillaja is traditionally used for its soothing properties and boasts wetting activity, thanks to the saponifies contained, moisturizing as it contains reducing sugars (essential components of NMF - Natural Moisturizing Factor) in the form of glucose, galactose, xylose, and rhamnose, which participate in the formation of extracellular polysaccharides. It also improves the elasticity of the epidermis and has antioxidant and antibacterial properties due to the presence of tannins. The bark of Quillaja thus gives softness to the skin that is velvety for a final "lifting" effect without any feeling of oppression. The blend was tested in vivo on a panel of women aged 49-63 with skin relaxation, verifying that its application increases skin firmness in 45 minutes.

Palmitoyl Tripeptide-5

Palmitoyl Tripeptide-5 is a peptide that helps slow down the aging process of the skin. It mimics the mechanism of the body, simultaneously increasing collagen production and protecting against collagen degradation. Palmitoyl Tripeptide-5 is an innovative wrinkle-smoothing bioactive that includes the enhancement of collagen production that mimics the mechanism of the human body to produce collagen via TGF- β , in addition to protecting from enzymatic degradation of collagen by inhibiting matrix metalloproteinase expression (MMP 1 and 3) and pro-inflammatory cytokines.

A study of effectiveness conducted confirmed its anti-wrinkle effectiveness. After only one month of application, it has surpassed a market benchmark in the fight against lines and wrinkles. Overall this peptide visibly reduces the appearance of wrinkles in age-prone areas, significantly limits the visible signs of photoaging damage, rejuvenates and smooths the skin, refines the appearance of pores, improves skin firmness and elasticity, and improves skin texture.

Hesperidin Methyl Chalcone, Palmitoyl Oligopeptide

This blend consists of active ingredients that act on specific physiological deficiencies, helping to prevent swelling and reducing bags under the eyes. Hesperidin methyl chalcone decreases capillary permeability, palmitoyl oligopeptide includes dipeptide-2 increases lymphatic circulation, and tetrapeptide-7 improves firmness, and elasticity and decreases inflammatory phenomena. In vitro studies have shown the ability to soothe (regulation of the level of IL6 induced by UV rays produced by keratinocytes) and moisturize (Inhibition of angiotensin conversion enzyme ACE). Clinical studies have also positively evaluated the reduction in the volume of bags and collected positive feedback on the perceived smoothness of the eye contour, the reduction of bags, and the decongestant effect.

Guaranà Seed Extract

Paullinia Cupana seed extract is derived from an Amazonian plant. It has antioxidant and antibacterial effects and the high concentration of caffeine in Paullinia Cupana seed extract has a vasoconstricting action, tends to reduce swelling, and creates a soothing effect. By increasing blood flow and increasing the lipolytic effect, it blocks enzymes and decreases the breakdown of triglycerides. This anti-inflammatory effect also makes Paullinia Cupana seed extract an ideal ingredient in eye creams. By narrowing the blood vessels in the delicate area of the eyes, caffeine can help to temporarily reduce swelling.

Rosemary Leaf Extract

It can improve circulation and is slightly antibacterial, promotes skin metabolism, and also contains powerful antioxidants. It provides effective care for mature skin and poor circulation because of its circulation-promoting effect. Blemished skin can be brought back to balance by rosemary