A.M. HYALURONIC ACID

The hyaluronic acid is a natural polysaccharide that belongs to the group of the glycosaminoglycans, present in different live tissues. It plays an important role in the structure of the skin being responsible for the elasticity of the skin.

The hyaluronic acid has the capacity to retain water in thousand of times its molecular weight contributing volume and favoring the epidermic hydration. Due to its viscosity it ensures the cohesion of the conjunctive cells. It is an activator of the fibroblastic function and of the synthesis of collagen as well as of other factors of cutaneous growth slowing the natural aging processes.*

INDICATIONS:*

- Facial cutaneous aging.
- Deep skin hydration.
- Anti wrinkles.

COUNTERINDICATIONS:

Pregnancy or lactation.

PRESENTATION:

Box x 10 ampoules of 2ml each. Europe and Latin America.
Box x 5 vials of 10ml each l 0.338 US fl. oz. United States and Mexico.

COMPOSITION:

Hyaluronic acid 0.3% (Diluted.) Ph: 5,0 – 6,0.

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A.M. ANTI-AGING DMAE SYSTEM

The dimethylaminoethanol is a precursor of acetylcholine, it acts as a stabilizer and antioxidant of the cellular membrane protecting it from the organic stress and the free radicals. The acetylcholine, a neurotransmitter involved in the increase of the muscular tone, recovers the firmness of the tissues, subject to the aging process, hence counteracting flaccidity.

It promotes an increase of the cutaneous tonicity, a reinforcement of the tissues, softening wrinkles. To sum up, an overall rejuvenation.*

INDICATIONS:*

- Treatments for facial and corporal cutaneous reaffirmation.
- Reduction of the wrinkles.
- Flaccidity.
- Biolifting of face and neck.

COUNTERINDICATIONS:

Pregnancy or lactation.

PRESENTATION:

Box x 10 ampoules of 2ml each. Europe and Latin America.
Box x 5 vials of 10 ml each 0.338 US fl. oz. United States and Mexico.

COMPOSITION:

D.M.A.E. 3.4%. Ph: 5.0 – 7.5.
A.M. VITAMIN C 20%

The Vitamin C (Ascorbic Acid) belongs to the group of the antioxidant vitamins, together with the Vitamins A and E. It is the main non enzymatic hydrosoluble antioxidant of the skin. It plays an important role in the regeneration of the alpha-tocopherol, an active form of the vitamin E, as well as a cofactor in the hydroxylation of the procollagen.

It stimulates the synthesis of the collagen activating its transcriptional regulating-effector gene. It intervenes in the synthesis of important elements of the extracellular matrix of the conjunctive tissue as well as in the activation of peptidic hormones and in the catabolism of tyrosine. It is an effective whitening agent and it also has antioxidant and turgid effects in the connective tissue.*

INDICATIONS:*  
• Premature Photo Aging.  
• Treatments for the toning and hydration of the skin.  
• De-pigmentation.  
• Stretch marks.

COUNTERINDICATIONS:  
Pregnancy or lactation.

PRESENTATION:  
Box x 10 ampoules of 2ml each. Europe and Latin America.  
Box x 5 vials of 10 ml each 0.338 US ft. oz. United States and Mexico.

COMPOSITION:  
Pure vitamin C 20%. Ph: 5.0 – 7.5.

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A.M. SODIUM PYRUVATE

The Pyruvate increases the potential of the mitochondrial membrane by stimulating the cellular respiration and therefore increasing the consumption of energy which translates into an increase of the metabolism and releasing energy.

It stimulates the fibroblastic activity specially the synthesis of collagen and the keratinocytic activity. It is also fundamental in the conversion and regeneration of the ATP.*

INDICATIONS:*  
- Anti-flaccidity treatments.  
- Facial cutaneous aging.  
- Skin nutrition.

COUNTERINDICATIONS:  
Pregnancy or lactation.

PRESENTATION:  
Box x 10 ampoules of 5ml each. Europe and Latin America.  
Box x 5 vials of 10 ml each I 0.338 US fl. oz. United States and Mexico.

COMPOSITION:  
Sodium pyruvate 1%. Ph: 5.0 – 7.5.
A.M. ORGANIC SILICA

The silanols are water soluble and biologically active organic compounds. They produce an intraadipository action of the AMPc, stimulating the activation of the lipolysis and the hydrolysis of the triglycerides without disturbing the cellular metabolism. The organic silicon is a structural element of the conjunctive tissue which at the same time is part of the macromolecules such as elastine, collagen, proteoglycans and structural glycoproteins, therefore, it prevents its destructuring.

It stimulates the fibroblasts, favoring the biosynthesis of the collagen and elastic fibers. It also favors the regeneration of the epidermic and dermic cells, it stops the non enzymatic glycosylation of proteins of the conjunctive tissue, because it is an effective metabolic protector, in this way preventing its degradation.*

INDICATIONS:*

Regeneration, nutrition, anti stretch mark treatments, reaffirmation and rejuvenation of the skin.

COUNTERINDICATIONS:

Pregnancy or lactation.

PRESENTATION:

Box x 10 ampoules of 5ml each. Europe and Latin America.
Box x 5 vials of 10 ml each 0.338 US ft. oz. United States and Mexico.

COMPOSITION:

Organic Silica 0.5%. Ph: 5,0 – 7.5.
A.M. LIPOREDUCTIVE SOLUTION

L-Carnitine. 1GR.

Being an Amino acid derivative, the L-Carnitine is an essential cofactor in the oxidation of the fatty acids; it facilitates the metabolism of aerobics of carbohydrates, it increases the rate of oxidative phosphorylation and it promotes the excretion of certain organic acids. Thanks to its action it increases the effectiveness of other products with a marked lipolytic effect by increasing the intra adipocytary levels of AMP-c.

Caffeine. 75 mg.

Vegetable alkaloid that intervenes in and promotes the process of lipolysis by inhibiting the action of phosphodiesterase, favoring the accumulation of the MPc, the stimulation of the lipase triglyceride and the increase in the mobilization and metabolization of the free fatty acids.

Organic Silica(Monometilsilanotriol Salicylate) 50 mg.

Chemically, the organic silicon is a metalloid with a lipolytic action at the level of the subcutaneous adipose tissue, due to a direct stimulation on the AMPc hence increasing its concentration. The silicon is also part of the tissue’s macromolecules, such as the collagen, elastine, proteoglycans and structure glucoproteins.*

INDICATIONS:* 

• Reducing (Slimming) treatment.
• Dystrophies.
• Hydrolipodystrophies.

COUNTERINDICATIONS:

Pregnancy or lactation.

PRESENTATION:

Box x 10 ampoules of 5ml each. Europe and Latin America. Ph: 5,0 – 7,5.
Box x 5 vials of 10 ml each I 0.338 US ft. oz. United States and Mexico.

Distributor usa Prismatique corp 9546327379 www.prismatiqueusa.com

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**A.M. TRIAL** — Liporeductor Comprehensive Treatment.

It acts upon the three causes of body fat accumulation.

1. **PREVENTIVE**: It decreases the Lipogenesis.

Lipogenesis is carried out fundamentally due to the inhibitions of the transporter of glucose inside the adipocyte (Glut4) and of the synthesis of intra adipocytary fatty acids, which contribute to the nonpresence of substrates for the synthesis of triglycerides and therefore to the reduction of the growth of new fat.

2. **TREATMENT**: It stimulates the Lipolisis.

It carries it out through a direct stimulation of the Sensible Lipase Hormone and an inhibition of the Phosphodiesterase with the consequent intra adipocyte increase of AMPc. It therefore increases the degradation velocity of the triglycerides in the adipose cells and therefore it reduces the quantity of fat that exists.

3. **MAINTENANCE**: It decreases the Adipogenesis.

This is carried out fundamentally due to an inhibition of the activity of perilipin, which enables a greater activity of the Sensible Lipase Hormone at the vacuole fat level. Likewise there is an inhibition of the activity of Caveoline, responsible for the conformation of membrane receptors and for the transportation of Glut4, which would alter the inclusion of the glucose inside the cell and therefore restricting the maturing of the pre-adipocyte, therefore it is useful in order to prevent the forming of new adipose cells. These factors acting as a whole do not allow for the adipocyte to develop and mature.*

**INDICATIONS:**
- Comprehensive reducing treatment.

**COUNTERINDICATIONS:**
- Pregnancy or lactation.

**PRESENTATION:**
- Box x 10 ampoules of 5ml each. Europe and Latin America.
- Box x 5 vials of 10 ml each 1 0.338 US ft. oz. United States and Mexico.

Distributor usa Prismatique Corp, 9546327379, www.prismatiqueusa.com

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COMPOSITION:

MyricaCerifera extract 1%. Ph: 5.0 – 7.5.

A.M. L-CARNITINE

During the lipolytic process, L-Carnitine decreases the availability of the fatty acids and the frees glycerol in the adipocytes.

During this process, the triglycerides break down in two fractions; the glycerol and the fatty acids. These sterified fatty acids have a limited capacity of getting into the mitochondria therefore it is necessary to use a physiological carrier to carry out this step. This transporter is L-Carnitine.

Thanks to L_carnitine, the activated fatty acids are deviated towards the oxidation and they are not used by the body in the neoformation of TGC (triglycerides), therefore, having less cytoplasmatic bioavailability of activated fatty acids. This is why it is known as an all-consuming molecule that devours fats because its main function is to transport the fatty acids inside the mitochondria.*

INDICATIONS:*  
- Elimination of fat.  
- Slimming treatments.  
- Dystrophies.

COUNTERINDICATIONS:

Pregnancy or lactation.

PRESENTATION:

Box x 10 ampoules of 5ml each. Europe and Latin America.
Box x 5 vials of 10 ml each I 0.338 US ft. oz. United States and Mexico.

COMPOSITION:

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A.M. PHOSPHATIDYLCHOLINE SOLUTION

A.M. solution of phosphatidylcholine is the result of a combination of an ester between a moderately strong acid (the L-phosphatidic Acid) and a strong base (The Choline nitrogenated compound). In their ionic form, these two groups are present in a wide range of ph, including the physiological ph.

It belongs to the group of stimulants by degradation, mobilization and elimination of lipids. In the body, the lipoproteins are in charge of transporting the lipids of the target tissues; this is why their structure is adapted for this purpose. It activates the lipases and reduces the synthesis of TGC (triglycerides). It helps in the solubilization of the fats.*

**INDICATIONS:**

- Localized fat deposits.
- Molding of the body.
- Lipodystrophies (back, arms, abdomen, thighs, buttocks, etc.)

**COUNTERINDICATIONS:**

Pregnancy or lactation.

**PRESENTATION:**

Box x 10 ampoules of 5ml each. Europe and Latin America.
Box x 5 vials of 10 ml each I 0.338 US fl. oz. United States and Mexico.

**COMPOSITION:**

Phosphatidylcholine 5%. Ph: 5.0 – 7.5.

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A.M. LECIPLUS

A.M. LECIPLUS combines the liporeducing benefits of the TRIAL with the many powers of LECITHIN: "LECPLUS".

The essential fatty acids present in lecithin, facilitate the solubilization of localized deposits of fat and cholesterol. It also acts in the reduction of high levels of the LDL proteins and the increase of the HDL lipoproteins, these last ones are responsible for the elimination of cholesterol at cellular level.

Lecithin emulsifies fats and facilitates their elimination in a quick and complete way. It also helps with the absorption of liposoluble vitamins (A, D, E, K) and with the vitamin E, present in the same substance. It effectively contributes to the cellular anti-oxidation processes.

In addition to the above benefits, Leciplus also provides a triple liporeducing action of our product A.M. TRIAL. A.M. LECIPLUS is suitable for treatments of rebellious fats, for body shaping and measurements reduction.*

INDICATIONS:*

- Rebellious localized fats.
- Molding of the body.
- Reduction of measurements.

COUNTERINDICATIONS:

Pregnancy or lactation.

PRESENTATION:

Box x 5 vials of 5 ml each.

COMPOSITION:

Pure lecithin 50 mg + MyricaCerifera extract 1%. Ph: 5,0 – 7,5.
A.M. ANTICELLULITE SOLUTION

Asian Centella. 1%.

The Asian Centella has stimulant properties of the fibroblasts and balances the production of the collagen fibers, useful for the improvement of symptoms related to lymphatic vena pathologies. It also participates in the disturbances of scarring, whether for the delay of the scarring, cutaneous ulcers or for hypertrophic scarring, keloids.

Caffeine. 75 mg.

This is an alkaloid plant that intervenes in and promotes the lipolysis process by inhibiting the action of the phosphodiesterase; this is how it favors the accumulation of AMPc, the stimulation of the lipase triglyceride and the increase of the mobilization and metabolism of the free fatty acids.

Artichoke Extract. 1%.

The lipolytic action of CynaraScolymus takes place when it favors the synthesis of the NAD-NADH2 y NADP-NADPH2, coenzymes implied in the slimming anabolic processes. These slimming processes are fundamentally used in the synthesis of the fatty acids located in the liver as well as in the adipose tissue.*

INDICATIONS:*

• Cellulite in phases II and III.
• Edematose cellulite.
• Cellulite related to hyper-lipodystrophies.

COUNTERINDICATIONS:

Pregnancy or lactation.

PRESENTATION:

Box x 10 ampoules of 5ml each. Europe and Latin America. Ph: 5,0 – 7,5. Box x 5 vials of 10 ml each I 0.338 US ft. oz. United States and Mexico.

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A.M. ARTICHOKE PLUS

The lipolytic action of CynaraScolymus is a result of favoring the synthesis of the NAD-NADH2 and NADPH2 coenzymes. These coenzymes participate in the slimming anabolic processes, and are fundamentally used during the synthesis of the fatty acids located in the adipose tissue and in the liver.

Different acids and salts are part of its composition. Its main active substance cynarin has an effective diuretic action and together with inulin acts on the metabolism of the lipids by increasing the diuresis and the concentration of urea in the kidneys, stimulating the hepatic ureogenesis and acting in favor of the metabolism of cholesterol.*

INDICATIONS:*

• Cellulite.
• Edematose Cellulite.
• Treatments following surgery.

COUNTERINDICATIONS:

Pregnancy or lactation.

PRESENTATION:

Box x 10 ampoules of 5ml each. Europe and Latin America.
Box x 5 vials of 10 ml each I 0.338 US fl. oz. United States and Mexico.

COMPOSITION:

2% of purified Extract of CynaraScolymus + 75 mg of caffeine. Ph: 5.0 – 7.5.
A.M. ASIAN CENTELLA

Is a natural herbaceous plant of the tropical regions of Africa, India and specially of the humid regions of the island of Madagascar.

It is a mixture of three substances of which asiaticoside represents the most important component. Said component is asaponin heterosodium triterpenic to which many actions are attributed.

To the asiaticoside many people have attributed stimulating properties of the fiberblasts and which balance the production of collagen fibers which is useful for the improvement of symptoms related to the lymphatic vena pathologies and in the disturbances of the scarring, due to delay of the scarring, cutaneous ulcers or due to hypertrophic, keloids.

Because of its efficacy of the saponins (proven in the treatment of the capillary fragility) the use of the Asian Centella has been extended to anticellulitic formulation.*

INDICATIONS:*

- Cellulite phases I and II.
- Stretch marks.
- Hypertrophic scarring.
- Capillary fragility – loss of hair.

COUNTERINDICATIONS:

Pregnancy or lactation.

PRESENTATION:

Box x 10 ampoules of 5ml each. Europe and Latin America.
Box x 5 vials of 10 ml each I 0.338 US ft. oz. United States and Mexico.

COMPOSITION:

Asian Centella 2%. Ph: 5.0 – 7.5.
HAIR GROWTH FACTOR

INDICATIONS

Alopecia is one of the most frequent problems people have to face these days. Treatment of generating new hair follicles with abundant Extracellular Matrix, in order to produce strong roots. It stimulates the cellular angiogenesis, essential for follicle nourishment and vitality and it also inhibits enzyme 5-alpha-reductase, the one responsible for increasing levels of DHT (dihydrotestosteron), responsible for androgenic alopecia.

Treatments for stimulating capillary growth.

$ 89
AGE FACTOR

INDICATIONS

Last generation treatment to restructure all the skin layers, the decreasing and the loss of elastic fibers and collagen, lack of the glucosamineglicans and other components of the Extracellular Matrix.

Stimulate and to activate the fibroblasts, reshaping and regenerating the Extracellular Matrix.

Treatment for photo-aging, facial rejuvenating and Stretch marks.

$ 89