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CONTRACT DEVELOPMENT AND MANUFACTURING ORGANIZATION



Integratori Alimentari e dalla Natura

INDEX

CARDIOVASCULAR AND LYMPHATIC

UPPER RESPIRATORY TRACT

TONIC - ADAPTOGENS

PROBIOTICS

RELAXING AND PSYCHOLOGICAL FUNCTION

DRAINING AND PURIFYING

IMMUNOSTIMULANTS

VITAMINS AND MINERALS

UROLOGICALS

DERMATOLOGICAL AND TRICHOLOGICAL

MUSCULOSKELETAL

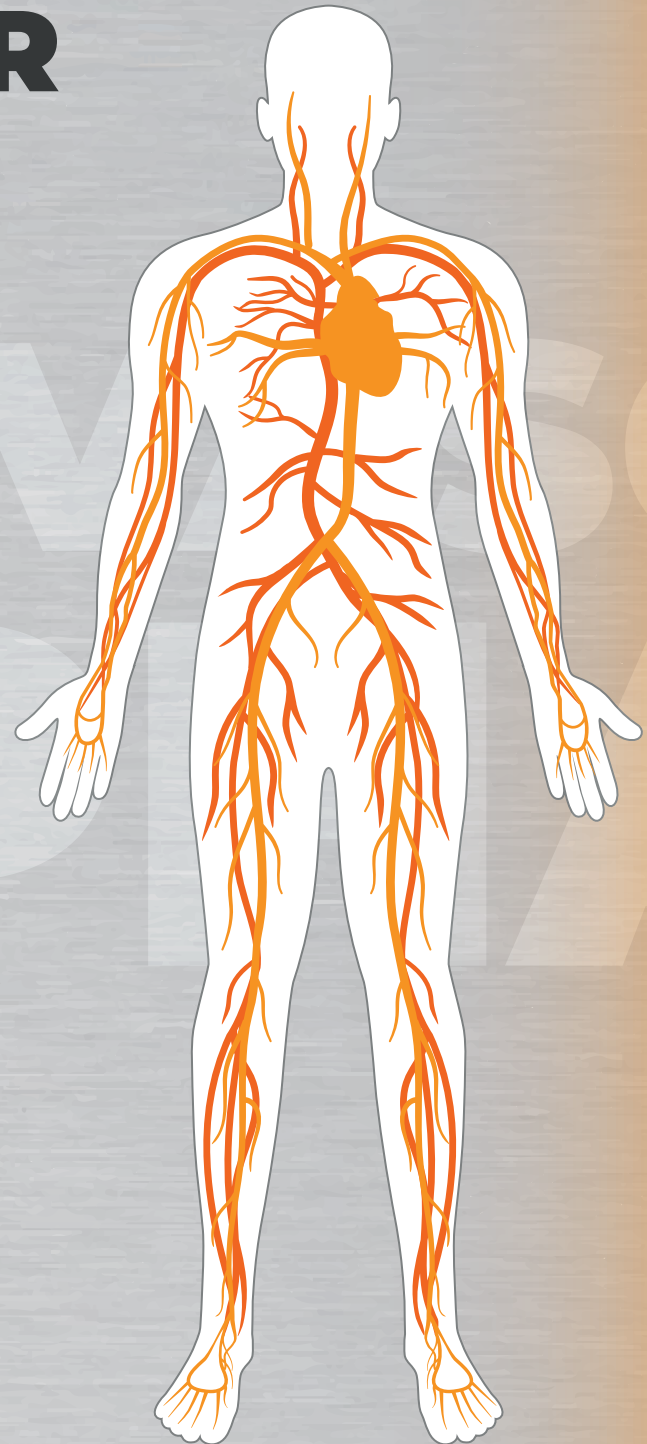
OPHTHALMIC

WEIGHT CONTROL AND METABOLIC SYNDROME

DIGESTIVE SYSTEM

COSMETICS

CARDIOVASCULAR AND LYMPHATIC



80/120-RED

Cod. 130263

FitoSve® Line

The fruits of Red Aubergine, Hibiscus flowers and mulberry leaves promote the regularity of blood pressure.

Ingredients per daily dose (10 ml)

Solanred® Red Aubergine d.e. 300 mg

Hibiscus dry extract 150 mg

Mulberry dry extract 100 mg of which 1-deoxynojirimycin 1 mg

Rutin 20 mg

Dosage

It is recommended to take 10 ml of the product per day

Packaging

box of x 10 stickpacks of 10 ml / each



REAL OXY-RED

Cod. 130264

FitoSve® Line

Lemon balm and red vine leaves are useful for their antioxidant activity.

Ingredients per daily dose (2 stickpacks)

SOLANRED® Red Aubergine dry extract 500 mg

Lemon balm dry extract 250 mg

Vine dry extract 250 mg

Dosage

It is recommended to dissolve the contents of one sachet in a glass of water twice a day

Packaging

box of 20 stickpacks of 3 g / each



BROMELIN

Cod. 140078

The pineapple stem promotes digestive function. It also promotes the drainage of body fluids (heaviness of the legs) and the functionality of the microcirculation. It is therefore useful in contrasting cellulite blemishes.

Ingredients per daily dose (1 capsule)

Pineapple dry extract standardized in bromelain 240 mg equal to 600 GDU

Dosage

It is recommended to take one capsule a day with plenty of water

Packaging

white PET pill box of 30 capsules of 500 mg



SKIN UP-RED

Cod. 140150

FitoSve® Line

Vitamin A contributes to the maintenance of healthy skin. Pomegranate fruits and grape seeds have antioxidant activity. The grapevine seeds and centella grass also favor the functionality of the microcirculation.

Ingredients per daily dose (1 capsule)

SOLANRED® red eggplant d.e. 50 mg

Pomegranate dry extract 50 mg of which ellagic acid 20 mg

Grapevine d.e. 50 mg of which proanthocyanidins 47.5 mg

Centella d.e. 40 mg

Coenzyme Q10 5 mg

Vitamin A 800 mcg equal to 100% NRV

Dosage

It is recommended to take one capsule a day with plenty of water

Packaging

white PET pill box of 60 capsules of 320 mg



IDEVENCAPS

Cod. 160056

The flowering herb of Sweet Clover is useful for promoting the functionality of venous circulation and microcirculation. Pine bark has antioxidant activity.

Ingredients per daily dose (1 capsule)

Sweet clover dry extract 150 mg of which coumarin 30 mg

French maritime pine d.e. 60 mg
of which proanthocyanidins 57 mg

Bioflavonoids 41.67 mg
of which hesperidin 25 mg

Dosage

It is recommended to take one capsule a day with plenty of water

Packaging

white PET pill box of 30 capsules of 500 mg



IDEVENDREN

Cod. 160057

The vine leaves and the ruscus rhizome are useful for promoting the functionality of venous circulation and microcirculation. Pineapple stem is useful in contrasting the imperfections of cellulite. Birch leaves, dandelion root and horsetail grass promote the drainage of body fluids.

Ingredients per daily dose (10 ml)

Birch d.e. 40 mg of which hyperoside 1 mg
Ruscus d.e. 40 mg of which ruscogenine 2 mg
Grapevine d.e. 40 mg of which polyphenols 2 mg
Pineapple dry extract 25 mg of which bromelain 0.075 mg
Turmeric dry extract 25 mg
Horsetail dry extract 25 mg of which silica 0.25 mg
Dandelion 25 mg d.e. of which inulin 0.5 mg

Dosage

It is recommended to take 5 ml of product diluted in half a liter of water, twice a day

Packaging

200 ml amber PET bottle with cap and measuring cup



MICROCIRCULATION

Cod. 170279

The aerial parts of Centella and aerial parts with Sweet Clover flowers are useful for promoting the functionality of the microcirculation. Vitamin C contributes to normal collagen formation for the normal function of blood vessels.

Ingredients per daily dose (3 tablets)

Centella d.e. 300 mg, of which asiaticoside 15 mg,
Sweet clover dry extract 240 mg of which coumarin 2.4 mg
Hesperidin 90 mg
Diosmin 150 mg
Vitamin C 120 mg (equivalent to 150% NRV)
Resveratrol 58.8 mg

Dosage

It is recommended to take three tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg



GLOBAL OXY AGE

Cod. 170287

Vitamin E and vitamin B2 (riboflavin) contribute to the protection of cells from oxidative stress.

Ingredients per daily dose (3 tablets)

Grapevine d.e. 240 mg, of which proanthocyanidins 228 mg

Broccoli dry extract 240 mg, of which sulforaphane 1.2 mg

Rosemary dry extract 240 mg of which carnosic acid 24 mg

Resveratrol 30 mg

Coenzyme Q10 30 mg

Vitamin E 12 mg equal to 100% NRV

Vitamin B2 1.4 mg equal to 100% NRV

Dosage

It is recommended to take three tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg



BIOFLAVONOIDS

Cod. 170363

Food supplement in tablets based on hesperidin and diosmin.

Ingredients per daily dose (1 tablet)

Diosmin 450 mg

Hesperidin 50 mg

Dosage

Take 1 tablet a day with a little water or other drink

Packaging

white PET pill box of 30 tablets of 1200 mg



HEAVY LEGS

Cod. 210008

The leaves of red vine, ginkgo, centella grass, blueberry fruit and grape seeds promote the functionality of the microcirculation and have antioxidant activity.

Ingredients per daily dose (2 tablets)

Red vine d.e. 100 mg of which total polyphenols 5 mg
Centella dry extract 100 mg of which asiaticoside 20 mg
Horse chestnut dry extract 100 mg of which aescin 15 mg
Bioflavonoids 50 mg
Ginkgo dry extract 80 mg of which flavonolic glycosides 19.2 mg
of which lactone terpenes 4.8 mg
Rutin 39.2 mg
Grapes d.e. 40 mg of which proanthocyanidins 24 mg
Blueberry dry extract 30 mg of which anthocyanins 4.5 mg

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 450 mg



COENZIMA Q₁₀

Cod. 210034

The herb with sweet clover flowers supports the functionality of the microcirculation and the drainage of body fluids. Selenium contributes to the protection of cells from oxidative stress.

Ingredients per daily dose (1 tablet)

Sweet clover dry extract 200 mg of which coumarins 30 mg

Coenzyme Q10 100 mg

Resveratrol 60 mg

Selenium 55 µg equal to 100% NRV

Dosage

It is recommended to take 1 tablet a day with plenty of water

Packaging

white PET pill box of 30 tablets of 1100 mg



OMEGA 3

Cod. 210059

DHA contributes to the maintenance of normal brain function and normal vision (the beneficial effect is obtained with a daily intake of 250 mg of DHA). EPA and DHA contribute to normal heart function (the beneficial effect is obtained with a daily intake of 250 mg of EPA and DHA).

Ingredients per daily dose (2 soft gels)

Fish oil 2000 mg

EPA (eicosatetraenoic acid) 800 mg

DHA (docosahexaenoic acid) 400 mg

Vitamin E 12.2 mg equal to 101.6% NRV

Dosage

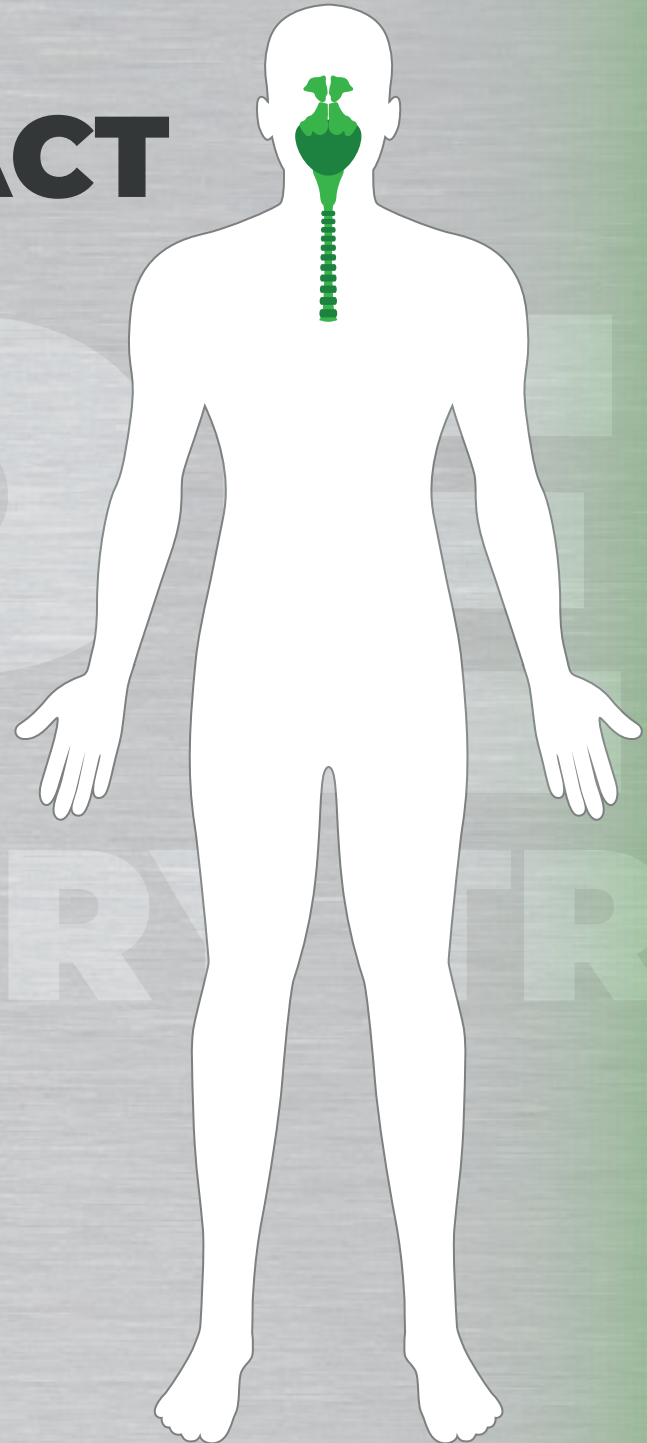
It is recommended to take 1 or 2 soft gels a day with plenty of water

Packaging

white PET pill box of 30 or 60 soft gels of 1290 mg



UPPER RESPIRATORY TRACT



HELIKO'S CHILDREN ORANGE

Cod. 130267

Liquid food preparation based on snail extract.

Ingredients

Fructose syrup

Snail Extract (*Helix aspersa* Muller) 13.3%

Water

Antioxidant: Ascorbic Acid (Vitamin C)

Preservative: Potassium sorbate

Orange flavor

Dosage

it is recommended to take 1 teaspoon 3-4 times a day, to be taken as it is or diluted in water or in other drinks as desired

Packaging

150 ml amber PET bottle with cap

UPPER RESPIRATORY TRACT



HELIKO'S THYME FLAVOR

Cod. 130366

Liquid food preparation based on snail extract.

Ingredients

Fructose syrup

Snail Extract (*Helix aspersa*) 13.3%

Thyme leaves fluid extract 3% (*Thymus vulgaris* L., water, alcohol)

Acidifier: Citric Acid

Water

Preservative: Potassium sorbate

Coloring: caramel E150d

Dosage

It is recommended to take 1 teaspoon 3-4 times a day, to be taken as it is or diluted in water or other drinks as desired

Packaging

150 ml amber PET bottle with cap



IMMUNOLIFE SCIROFRUTT

Cod. 140126

FitoSve® Line

Echinacea promotes the natural immune defenses and the functionality of the upper respiratory tract. Rosehip fruits have a supporting and restorative action. Black currant leaves promote the well-being of the nose and throat.

Ingredients per daily dose (15 ml)

Echinacea angustifolia root d.e. 150 mg

Apigex® Ita Med (Propolis resin) dry extract 75 mg

Bilberry fruit dry extract 37.5 mg

Black currant leaf dry extract 37.5 mg

Rosehip fruit dry extract 37.5 mg

Dosage

It is recommended to take one tablespoon (about 15 ml) of the product per day

Packaging

200 ml amber PET bottle with cap

UPPER RESPIRATORY TRACT



PROPOLIS IN ALCOHOL DROPS

Cod. 170033

FitoSve® Line

Liquid food supplement with dropper based on propolis.

Ingredients per daily dose (80 drops - approximately 3 ml)

Apigex® Ita Med (Propolis) mother tincture 3000 mg

Dosage

it is recommended to take 20 drops 2 to 4 times a day

Packaging

20 ml amber glass bottle with dropper



PROPOLI CHEWABLE ORANGE FLAVOR

Cod. 180006

FitoSve® Line

The aerial part of plantain has an emollient and soothing action on the oropharyngeal mucosa and the tone of the voice; promotes the functionality of the upper respiratory tract and the functionality of the mucous membranes of the respiratory system.

Ingredients per daily dose (4 tablets)

Apigex® Ita Med (Propolis) dry extract 240 mg

Plantain dry extract 120 mg

Dosage

it is recommended to take one tablet to dissolve in the mouth, up to 4 times a day

Packaging

white PET pill box of 20 tablets of 500 mg

UPPER RESPIRATORY TRACT



PROPOLI 150 ML BALSAMIC AROMA

Cod. 180011

FitoSve® Line

The aerial part of echinacea purpurea favors the body's natural defenses and the functionality of the upper respiratory tract. Marshmallow roots promote the functionality of the mucous membranes of the respiratory system and the well-being of the throat. Mountain pine essential oil has a balsamic effect and promotes the well-being of the nose and throat. Essential oil of fennel and thyme promote the fluidity of bronchial secretions.

Ingredients per daily dose (20 ml)

Echinacea dry extract 100 mg
Apigex® Ita Med (Propolis) dry extract 100 mg
Altea dry extract 50 mg
Rosehip dry extract 50 mg
Mountain pine essential oil 5 mg
Fennel essential oil 5 mg
Thyme essential oil 2 mg

Dosage

It is recommended to take 20 ml per day. Or 5 ml up to 4 times a day pure or diluted in herbal teas, juices, milk or other drinks

Packaging

150 ml amber PET bottle with cap and measuring cup

UPPER RESPIRATORY TRACT



PROPOLI 150 ML STRAWBERRY FLAVOR

Cod. 180012

FitoSve® Line

The aerial part of echinacea purpurea favors the body's natural defenses and the functionality of the upper respiratory tract. Acerola fruits favor the body's natural defenses, performing a supporting and restorative action.

Ingredients per daily dose (20 ml)

Acerola dry extract 100 mg

Echinacea dry extract 100 mg

Apigex® Ita Med (Propolis) dry extract 100 mg

Dosage

It is recommended to take 20 ml per day. Or 5 ml up to 4 times a day pure or diluted in herbal teas, juices, milk or other drinks

Packaging

150 ml amber PET bottle with cap and measuring cup

UPPER RESPIRATORY TRACT



PROPOLI SPRAY STRAWBERRY FLAVOR

Cod. 180013

FitoSve® Line

Rosehip fruits perform a supporting and restorative action.

Ingredients per daily dose (12 sprays, about 2 ml):

Apigex® Ita Med (Propolis) hydrogleric extract 500 mg

Rosa canina hydrogleric extract 100 mg

Dosage

3 sprays are recommended up to 4 times a day

Packaging

30 ml amber glass bottle with spray dispenser

UPPER RESPIRATORY TRACT



PROPOLIS BALSAMIC AROMA WITH ALCOHOL FOR ADULTS

Cod. 180014

FitoSve® Line

Licorice roots promote the fluidity of bronchial secretions and the well-being of the nose and throat. Eucalyptus essential oil has a balsamic effect and an emollient and soothing action on the oropharyngeal mucosa and tone of the voice. Mountain pine essential oil has a balsamic effect and promotes the well-being of the nose and throat.

Ingredients per daily dose (12 sprays, about 2 ml)

Apigex® Ita Med (Propolis) resin hydroalcoholic extract 731 mg

Liquorice fluid extract 273.9 mg

Eucalyptus essential oil 3.5 mg

Mountain pine essential oil 3.5 mg

Dosage

3 sprays are recommended up to 4 times a day

Packaging

30 ml amber glass bottle with spray dispenser



N-ACETYLCYSTEINE

Cod. 190058

FitoSve® Line

Zinc contributes to the normal function of the immune system. The elderberry fruit promotes the fluidity of bronchial secretions, the acerola fruit promotes the body's natural defenses and has a supporting and restorative action.

Ingredients per daily dose (3 g)

N-acetylcysteine 600 mg

Elderberry dry extract 150 mg of which anthocyanins 22.5 mg

Acerola d.e. 75 mg of which ascorbic acid 18.75 mg equal to 23.4% NRV

Grindelia d.e. 75 mg

Apigex® ItaMed (Propolis) dry extract 60 mg

of which total polyphenols expressed as galangin 6 mg

Zinc 5 mg, equal to 50% NRV

Dosage

It is recommended to take 1 sachet a day, preferably after dinner: dissolve the contents in a large glass of water (at least 200 ml), mix and take after complete dissolution.

Packaging

box of 10 stickpacks of 3 g / each



PROPOLI CHEWABLE BALSAMIC AROMA

Cod. 210040

FitoSve® Line

The aerial part of plantain has an emollient and soothing action on the oropharyngeal mucosa and the tone of the voice; promotes the functionality of the upper respiratory tract and the functionality of the mucous membranes of the respiratory system.

Ingredients per daily dose (4 tablets)

Apigex® Ita Med (Propolis) dry extract 240 mg

Plantain dry extract 120 mg

Dosage

it is recommended to take one tablet to dissolve in the mouth, up to 4 times a day

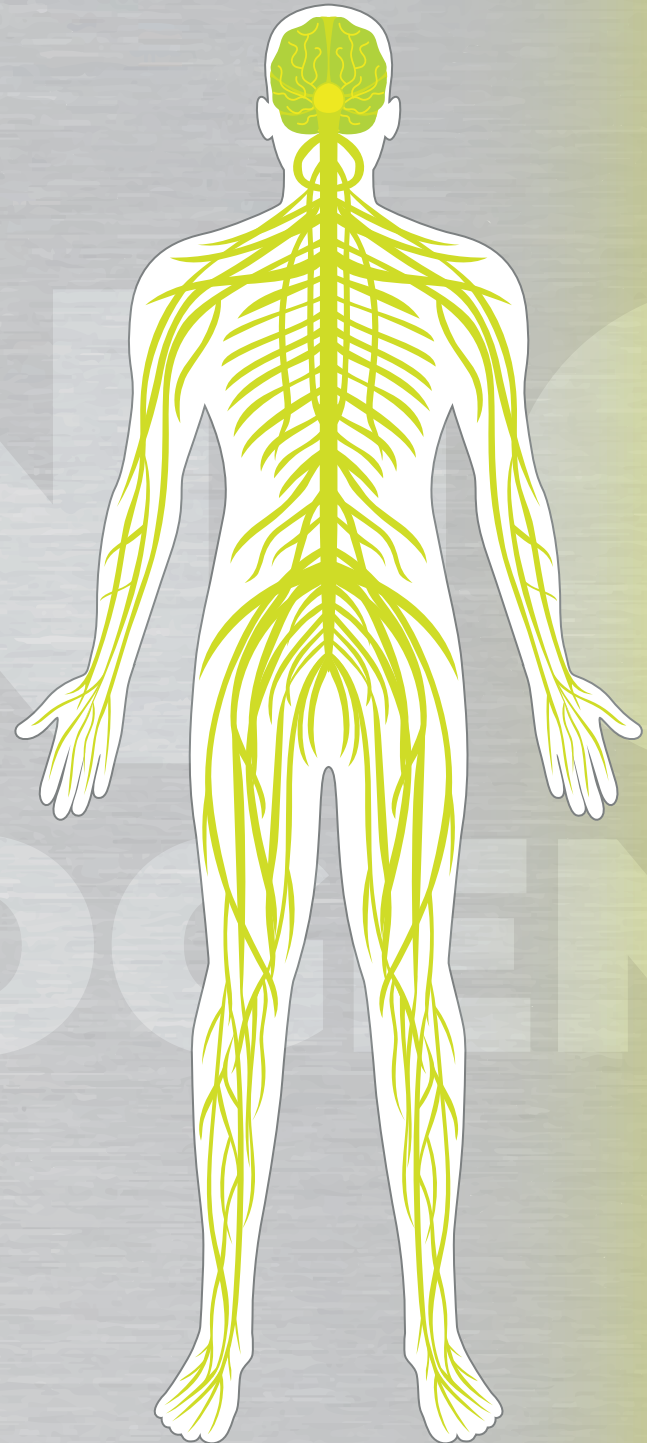
Packaging

white PET pill box of 20 tablets of 500 mg

UPPER RESPIRATORY TRACT



TONIC - ADAPTOGENS



MAGNESIUM TABLETS

Cod. 130229

Magnesium contributes to the reduction of tiredness and fatigue. It also contributes to normal energy metabolism and normal muscle function, normal functioning of the nervous system and normal psychological function. Magnesium contributes to the maintenance of normal bones and teeth.

Ingredients per daily dose (1 tablet)

Magnesium 375 mg equal to 100% NRV

Dosage

It is recommended to take 1 tablet per day

Packaging

white PET pill box of 60 or 100 tablets of 1100 mg



TONO-RED

Cod. 130262

FitoSve® Line

**The fruits of Red Aubergine and Rosa Canina have a supportive and restorative action.
Vitamin C contributes to the reduction of tiredness and fatigue.**

Ingredients per daily dose (10 ml)

Solanred® Red Aubergine d.e. 300 mg

Rosehip dry extract 160 mg of which Vitamin C 80 mg equal to 100% NRV

Cocoa dry extract 100 mg of which theobromine 6 mg

Dosage

It is recommended to take 10 ml of the product per day, preferably in the morning

Packaging

box of 10 stickpacks of 10 ml / each



SUPER ALOE-RED

Cod. 140149

FitoSve® Line

The red aubergine fruit has a supportive and tonic activity. The aloe gel promotes the body's purifying functions and has an emollient and soothing action on the digestive system.

Ingredients per daily dose (40 ml)

Aloe gel 19.9 ml

SOLANRED® red eggplant d.e. 995 mg

Concentrated blueberry juice 280 mg

Dosage

It is recommended to take 40 ml of product, equal to two measuring spoons, in the morning before or after breakfast, also diluted in water or fruit juice

Packaging

1000 ml amber PET bottle with cap and measuring cup



MAGNESIUM

Cod. 150007

Magnesium contributes to the reduction of tiredness and fatigue. Magnesium contributes to normal energy metabolism and to the normal functioning of the nervous system.

Ingredients per daily dose (4 g)

Magnesium 400 mg equal to 106.6% NRV

Dosage

Take 4 g per day (equal to 1 scoop) dissolved in a glass of warm water.
Soluble in water at room temperature

Packaging

150g or 300g white PE jar, with measuring spoon



ACEROLA CHEWABLE

Cod. 170048

The acerola fruit promotes the body's natural defenses, has an antioxidant, support and restorative action

Ingredients per daily dose (1 tablet)

Acerola d.e. 1000 mg of which ascorbic acid 500 mg equal to 625% NRV

Dosage

it is recommended to take one tablet a day to dissolve in the mouth

Packaging

white PET pill box of 60 tablets of 1300 mg



ROYAL JELLY

Cod. 170094

The ginseng root has a tonic-adaptogenic activity, in case of physical and mental fatigue.

Ingredients per daily dose (1 tablet)

Lyophilized royal jelly 150 mg

Ginseng dry extract 80 mg of which total ginsenosides 4 mg

Dosage

it is recommended to take one tablet a day with water or other drink

Packaging

white PET pill box of 30 tablets of 1200 mg



SNELL TON

Cod. 170285

FitoSve® Line

Cola seeds, guarana seeds and maté leaves are useful for their tonic activity in case of physical and mental fatigue. Cocoa beans support a normal mood. Guarana seeds and maté leaves promote the balance of body weight.

Ingredients per daily dose (2 tablets)

CAFFTOP® d.e. 300 mg, caffeine intake 60 mg,
of which Cola 100 mg, Guarana 100 mg, Matè 100 mg
Carnitine 200 mg
Cocoa dry extract 160 mg of which theobromine 96 mg
Capsired® Capsicum annum d.e. 4 mg

Dosage

It is recommended to take two tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg



B VITAMINS

Cod. 180044

Vitamins B6 and B12 contribute to the normal function of the immune system. Vitamins B1, B2, B3, B6, and B12 contribute to the normal functioning of the nervous system. Vitamins B1, B3, B6, B12 contribute to normal psychological function. Vitamins B2, B3, B5, B6, B12 contribute to the reduction of tiredness and fatigue.

Ingredients per daily dose (1 tablet)

Vitamin B1 1.1 mg equal to 100% NRV

Vitamin B2 1.4 mg equal to 100% NRV

Vitamin B3 16 mg equal to 100% NRV

Vitamin B5 pantothenic acid 9 mg equal to 150% NRV

Vitamin B6 2.1 mg equal to 150% NRV

Folic acid 200 mcg equal to 100% NRV

Vitamin B12 2.5 mcg equal to 100% NRV

Dosage

we recommend taking one tablet a day

Packaging

white PET pill box of 60 tablets of 1300 mg



ROYAL JELLY

Cod. 180065

The ginseng root has a tonic-adaptogenic activity, in case of physical and mental fatigue.

Ingredients per daily dose (1 vial)

Lyophilized royal jelly 472.5 mg

Ginseng dry extract 472.5 mg of which total ginsenosides 23.6 mg

Dosage

It is recommended to take 1 vial equal to 15 ml per day. The product can be taken as it is or diluted in a glass of water or other drink

Packaging

box of 15 single-dose vials of 15 ml PET amber with cap



MAGNESIUM FOR WOMAN

Cod. 190021

Magnesium contributes to normal muscle function. Vitamin B6 contributes to the reduction of tiredness and fatigue. Magnesium, B6 and thiamine contribute to the normal functioning of the nervous system, to normal psychological function and to normal energy metabolism. The prickly pear promotes the balance of body weight. Gymnema leaves help control the sense of hunger.

Ingredients per daily dose (5 g)

Magnesium 430.0 mg equal to 114.7% NRV
Rodiola d.e. 50 mg
Prickly pear d.e. 25 mg
Gymnema d.e. 25 mg
Vitamin E 6 mg equal to 50% NRV
Vitamin D3 5 mcg equal to 100% NRV
Vitamin B6 1.4 mg equal to 100% NRV
Vitamin B1 1.1 mg equal to 100% NRV

Dosage

Shake the jar. Take one or two teaspoons of product a day, dissolving the powder in a glass of warm water (approx. 200 ml) and stirring until completely dissolved

Packaging

300 g white PE jar, with measuring spoon



VITAMIN C

Cod. 190051

Vitamin C contributes to the maintenance of the normal function of the immune system during and after intense physical exertion; Vitamin C contributes to the reduction of tiredness and fatigue.

Ingredients per daily dose (2.5 g)

Vitamin C 975 mg, equal to 1218.75% NRV

Dosage

We recommend taking 1 sachet per day as it is or diluted in a glass of water (about 150 ml) to be consumed preferably during or after meals

Packaging

box of 20 stickpacks of 2.5 g / each



VITAMIN C

Cod. 200010

Vitamin C contributes to the maintenance of the normal function of the immune and nervous systems. Vitamin C contributes to the reduction of tiredness and fatigue.

Ingredients per daily dose (1 tablet)

Vitamin C 1000 mg equal to 1250% NRV

Dosage

It is recommended to take 1 tablet a day with plenty of water

Packaging

white PET pill box of 60 tablets of 1250 mg



MULTIVITAMIN

Cod. 210010

The acerola fruit supports the body's natural defenses, has a supporting and restorative action. B vitamins (thiamin, riboflavin, niacin, pantothenic acid, vitamin B6, vitamin B12, biotin) contribute to normal energy metabolism; Vitamin A, Vitamin D3 and folate contribute to the normal function of the immune system.

Ingredients per daily dose (2 tablets)

Acerola dry extract 400 mg of which ascorbic acid 100 mg equal to 125% NRV

Vitamin E 15 mg equal to 125% NRV

Niacin 20 mg equal to 125% NRV

Pantothenic acid 8.2 mg equal to 137% NRV

Vitamin B12 5 µg equal to 20% NRV

Vitamin A 800 µg equal to 100% NRV

Vitamin D3 6.5 µg equal to 130% NRV

Vitamin B6 2 mg equal to 142.8% NRV

Vitamin B2 1.8 mg equal to 128.5% NRV

Vitamin B1 1.2 mg equal to 114% NRV

Folic acid 400 µg equal to 200% NRV

Biotin 100 µg equal to 200% NRV

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 500 mg



CHEWABLE WOMAN MULTIVITAMIN

Cod. 210021

B vitamins (riboflavin B2, niacin B3, pantothenic acid B5, B6 and B12) contribute to normal energy metabolism and to the reduction of tiredness and fatigue. Vitamin B12 contributes to the normal formation of red blood cells. Vitamin D contributes to normal blood calcium levels and contributes to the maintenance of normal bones. Vitamin E contributes to the protection of cells from oxidative stress.

Ingredients per daily dose (1 tablet)

Magnesium 75 mg equal to 20% NRV

Iron 14 mg equal to 100% NRV

Niacin 16 mg equal to 100% NRV

Vitamin E 6 mg equal to 50% NRV

Pantothenic acid 6 mg equal to 100% NRV

Vitamin B12 2.5 µg equal to 100% NRV

Vitamin D3 5 µg equal to 100% NRV

Vitamin B6 1.4 mg equal to 100% NRV

Vitamin B2 1.4 mg equal to 100% NRV

Folic acid 400 µg equal to 200% NRV

Biotin 50 µg equal to 100% NRV

Dosage

It is recommended to take 1 tablet a day to chew, or swallow as it is with plenty of water

Packaging

white PET pill box of 30 tablets of 1100 mg



WINTER MAGNESIUM

Cod. 210050

Vitamin C contributes to normal energy metabolism. Vitamins B6, B12, C and magnesium contribute to the reduction of tiredness and fatigue. Zinc contributes to the protection of cells from oxidative stress. Vitamin D, potassium and magnesium contribute to the maintenance of normal muscle function. Vitamin C and Zinc contribute to the normal functioning of the immune system.

Ingredients per daily dose (2 stickpacks)

Magnesium 400 mg equal to 106.6% NRV

Potassium 600 mg equal to 30% NRV

Vitamin C 500 mg equal to 625% NRV

Eleutherococcus dry extract 500 mg of which eleutherosides 6 mg

Zinc 15 mg equal to 150% NRV

Vitamin B12 36 µg equal to 1440% NRV

Vitamin B6 10 mg equal to 714.3% NRV

Vitamin D3 10 µg equal to 200% NRV

Quercetin 0.05 mg

Dosage

It is recommended to take 2 sticks a day for an intensive action or 1 stick for a maintenance action. Dissolve the contents in a large glass of water (at least 200 ml), mix and take after complete dissolution

Packaging

box of 30 stickpacks of 5 g / each



PAPAYA WINTER

Cod. 210051

Papaya fruit and eleutherococcus root promote the body's natural defenses. The roots of rhodiola and ginseng have a tonic action in case of physical and mental fatigue. Vitamin C, Vitamin D and zinc contribute to the normal function of the immune system. Vitamin C and zinc contribute to the protection of cells from oxidative stress. Niacin (B3) and pantothenic acid (B5) contribute to the reduction of tiredness and fatigue.

Ingredients per daily dose (1 stickpack)

Papaya powder 750 mg

Eleutherococcus dry extract 420 mg of which eleutherosides 5 mg

Rhodiola dry extract 150 mg of which salidroside 4.5 mg

Vitamin C 80 mg equal to 100% NRV

Ginseng dry extract 50 of which ginsenosides 0.5 mg

Zinc 5 mg equal to 50% NRV

Vitamin B3 16 mg equal to 100% NRV

Vitamin B5 6 mg equal to 100% NRV

Vitamin D3 5 µg equal to 100% NRV

Dosage

It is recommended to take 1 stick a day: dissolve the contents in a large glass of water (at least 200 ml), mix and take after complete dissolution

Packaging

box of 30 stickpacks of 2 g / each



MAGNESIUM AND POTASSIUM WITH SPIRULINA

Cod. 210100

Magnesium contributes to the reduction of tiredness and fatigue and to the electrolyte balance and protein synthesis. Potassium contributes to normal muscle function. The spirulina thallus has a supportive and restorative action. Vitamin B12 contributes to normal energy metabolism.

Ingredients per daily dose (4 g)

Magnesium 377.58 mg equal to 100.69% NRV

Potassium 310.80 mg equal to 15.54% NRV

Vitamin B12 cyanocobalamin 100 mcg equal to 4000% NRV

Spirulina alga powder 100 mg

Dosage

It is recommended to take 1 sachet per day. Dissolve the contents of one sachet in a glass of water

Packaging

box of 30 stickpacks of 4 g / each



SPORT WITH SPIRULINA

Cod. 210101

The spirulina thallus has a supporting and restorative action. Vitamins B12 and B6 contribute to normal energy metabolism and the reduction of tiredness and fatigue.

Ingredients per daily dose (4 g)

Creatine 300 mg

Arginine 1000 mg

Carnitine 500 mg

Vitamin B6 1.40 mg equal to 100% NRV

Vitamin B12 100 mcg equal to 4000% NRV

Spirulina alga powder 100 mg

Dosage

It is recommended to take 1 sachet per day. Dissolve the contents of one sachet in a glass of water

Packaging

box of 30 stickpacks of 4 g / each



MAGNESIUM AND POTASSIUM SPORT with Muniomix®

Cod. 220024

FitoSve® Line

Potassium contributes to normal muscle function; magnesium, riboflavin, niacin and pantothenic acid contribute to normal energy metabolism and the reduction of tiredness and fatigue; Vitamins B6, B12 and C contribute to the normal function of the immune system and to the reduction of tiredness and fatigue. Thiamine contributes to normal heart function. Potassium contributes to the maintenance of normal blood pressure.

Ingredients per daily dose (4 tablets)

Muniomix ® 800 mg (composed of Vitamin C, Pomegranate dry extract titrated in ellagic acid, Rosehip dry extract)

Magnesium 400 mg equal to 106% NRV

Potassium 600 mg equal to 30% NRV

Vitamin B1 1.1 mg equal to 100% NRV

Vitamin B2 1.4 mg equal to 100% NRV

Niacin 16 mg equal to 100% NRV

Pantothenic acid 6 mg equal to 100% NRV

Vitamin B6 2.8 mg equal to 200% NRV

Vitamin B12 2.5 µg equal to 100% NRV

Dosage

It is recommended to take 4 tablets a day with plenty of water

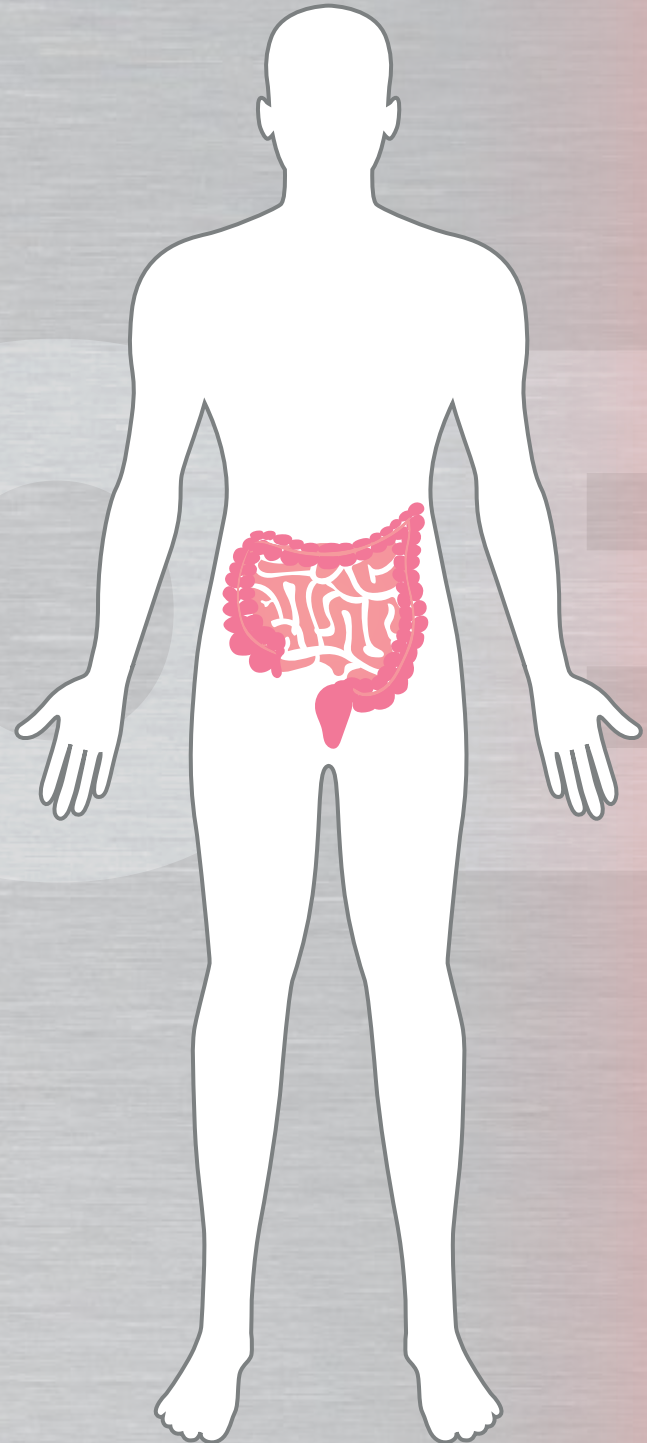
Packaging

white PET pill box of 60 tablets of 1200 mg

TONIC - ADAPTOGENS



PROBIOTICS



PROBIOTICS AND REHYDRATION

Cod. 130397

ProbioSve® Line

Probiotics promote the balance of the intestinal flora.

Ingredients per daily dose (3 capsules)

Sodium citrate

Sodium chloride

Potassium chloride

Lactobacillus acidophilus 1 billion CFU

Bifidobacterium longum 1 billion CFU

Dosage

It is recommended to take three capsules a day with plenty of water

Packaging

white PET pill box of 30 capsules of 500 mg

PROBIOTICS



CHILDREN'S PROBIOTICS

Cod. 130398

ProbioSve® Line

Probiotics promote the balance of the intestinal flora.

Ingredients per daily dose (3 capsules)

Bovine colostrum 300 mg

Lactobacillus paracasei subspecies Paracasei 1 billion UFC

Bifidobacterium longum 1 billion CFU

Dosage

It is recommended to take three capsules a day with plenty of water

Packaging

white PET pill box of 30 capsules of 500 mg

PROBIOTICS



PROBIOTICS WITH INULIN

Cod. 220022

ProbioSve® Line

Probiotics promote the balance of the intestinal flora.

Ingredients per daily dose (2 capsules)

Inulin 540 mg

Lactobacillus acidophilus 2 billion CFU

Bifidobacterium longum 2 billion CFU

Dosage

It is recommended to take one or two capsules a day with plenty of water

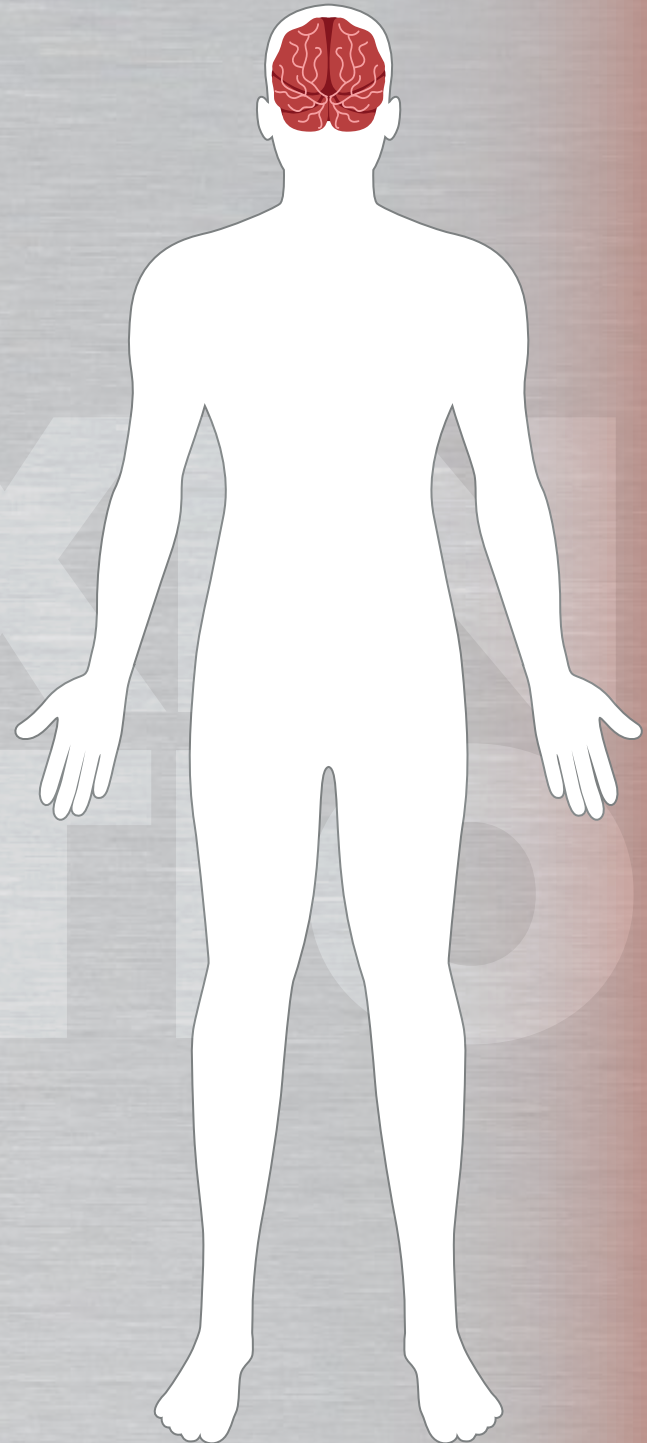
Packaging

white PET pill box of 30 capsules of 500 mg

PROBIOTICS



RELAXING AND PSYCHOLOGICAL FUNCTION



RESETONIN

Cod. 130014

Melatonin contributes to the reduction of the time required to fall asleep. The beneficial effect is obtained by taking 1 mg of melatonin before going to bed.

Ingredients per daily dose (1 tablet)

Glycine 7 mg

Adenosine 1.25 mg

Melatonin 1 mg

Dosage

It is recommended to take one tablet in the evening, about half an hour before going to bed

Packaging

white PET pill box of 30, 60 or 120 tablets of 300 mg

RELAXING AND
PSYCHOLOGICAL FUNCTION



SWEET SLEEP

Cod. 130227

Melatonin contributes to the reduction of the time required to fall asleep. The beneficial effect is obtained by taking 1 mg of melatonin just before bedtime. The valerian root, the flowering herb of passion flower and the hop inflorescences promote relaxation in case of stress and promote a night's rest.

Ingredients per daily dose (1 capsule)

Valerian dry extract 100 mg of which valerenic acid 0.5 mg

Passionflower d.e. 100 mg of which vitexin 4 mg

Hops d.e. 100 mg

Melatonin 1 mg

Dosage

It is recommended to take one capsule a day with plenty of water, about half an hour before going to bed in the evening

Packaging

white PET pill box of 30 or 60 capsules of 500 mg

RELAXING AND
PSYCHOLOGICAL FUNCTION



MAGNESIUM TABLETS

Cod. 130229

Magnesium contributes to the reduction of tiredness and fatigue. It also contributes to normal energy metabolism and normal muscle function, normal functioning of the nervous system and normal psychological function. Magnesium contributes to the maintenance of normal bones and teeth.

Ingredients per daily dose (1 tablet)

Magnesium 375 mg equal to 100% NRV

Dosage

It is recommended to take 1 tablet per day

Packaging

white PET pill box of 60 or 100 tablets of 1100 mg

RELAXING AND
PSYCHOLOGICAL FUNCTION



MAGNESIUM

Cod. 150007

**Magnesium contributes to the reduction of tiredness and fatigue.
Magnesium contributes to normal energy metabolism and to the normal functioning of the nervous system.**

Ingredients per daily dose (4 g)

Magnesium 400 mg equal to 106.6% NRV

Dosage

Take 4 g per day (equal to 1 scoop) dissolved in a glass of warm water.
Soluble in water at room temperature

Packaging

150g or 300g white PE jar, with measuring spoon

RELAXING AND
PSYCHOLOGICAL FUNCTION



HUNGER AND MOOD WITH LIPOIC ACID

Cod. 170282

Griffonia seeds are useful in controlling the sense of hunger. Rhodiola root and Saffron stems support the normal mood. Vitamin B6 supports normal energy metabolism and normal psychological function.

Ingredients per daily dose (2 tablets)

Griffonia d.e. 120 mg, of which 5-HTP 24 mg
Rodiola d.e. 120 mg, of which rosavin 3.6 mg, salidroside 1.2 mg
Tryptophan 80 mg
Hawthorn dry extract 80 mg of which vitexin 2.4 mg
Alpha Lipoic Acid 30 mg
Saffron dry extract 20 mg
Vitamin B6 1.4 mg equal to 100% VNR

Dosage

It is recommended to take two tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg

RELAXING AND
PSYCHOLOGICAL FUNCTION



RELAXING DROPS

Cod. 200024

Lemon balm leaves, chamomile flowers and grass with passionflowers promote relaxation and mental well-being. Linden flowers and Eschscholzia grass promote sleep and relaxation in case of stress. Lemon balm leaves promote a normal mood.

Ingredients per daily dose (30 drops)

Melissa d.e. 50 mg of which rosmarinic acid 6 mg

Chamomile dry extract 50 mg of which apigenin 0.5 mg

Linden dry extract 50 mg of which total flavonoids 0.5 mg

Passionflower d.e. 50 mg of which total flavonoids 1.75 mg

Eschscholzia d.e. 50 mg of which total alkaloids 0.4 mg

Dosage

it is recommended to take the product during the day or just before bedtime, diluted in a little water or as it is. Shake well before use. Recommended dose: for adults up to 30 drops; for children (over 3 years) up to 10 drops

Packaging

50 ml amber glass bottle with dropper

RELAXING AND
PSYCHOLOGICAL FUNCTION



VALERIAN

Cod. 200028

Valerian root contributes to relaxation and promotes sleep in case of stress.

Ingredients per daily dose (2 tablets)

Valerian root d.e. 90 m

Dosage

It is recommended to take two tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 300 mg

RELAXING AND
PSYCHOLOGICAL FUNCTION



MELATONIN

Cod. 210015

Lemon balm leaves, chamomile flowers, hawthorn flowers and leaves promote relaxation and mental well-being. Linden blossoms and valerian roots promote relaxation and sleep in case of stress. Melatonin contributes to the reduction of the time required to fall asleep. The beneficial effect is obtained by taking 1 mg of melatonin just before bedtime.

Ingredients per daily dose (1 capsule)

Melissa d.e. 45 mg of which rosmarinic acid 1.8 mg
Chamomile dry extract 45 mg of which apigenin 0.45 mg
Linden dry extract 40 mg of which flavonoids 0.4 mg
Hawthorn dry extract 40 mg of which vitexin 1 mg
Valerian dry extract 40 mg of which valerenic acid 0.32 mg
Melatonin 1 mg

Dosage

It is recommended to take 1 capsule a day with plenty of water

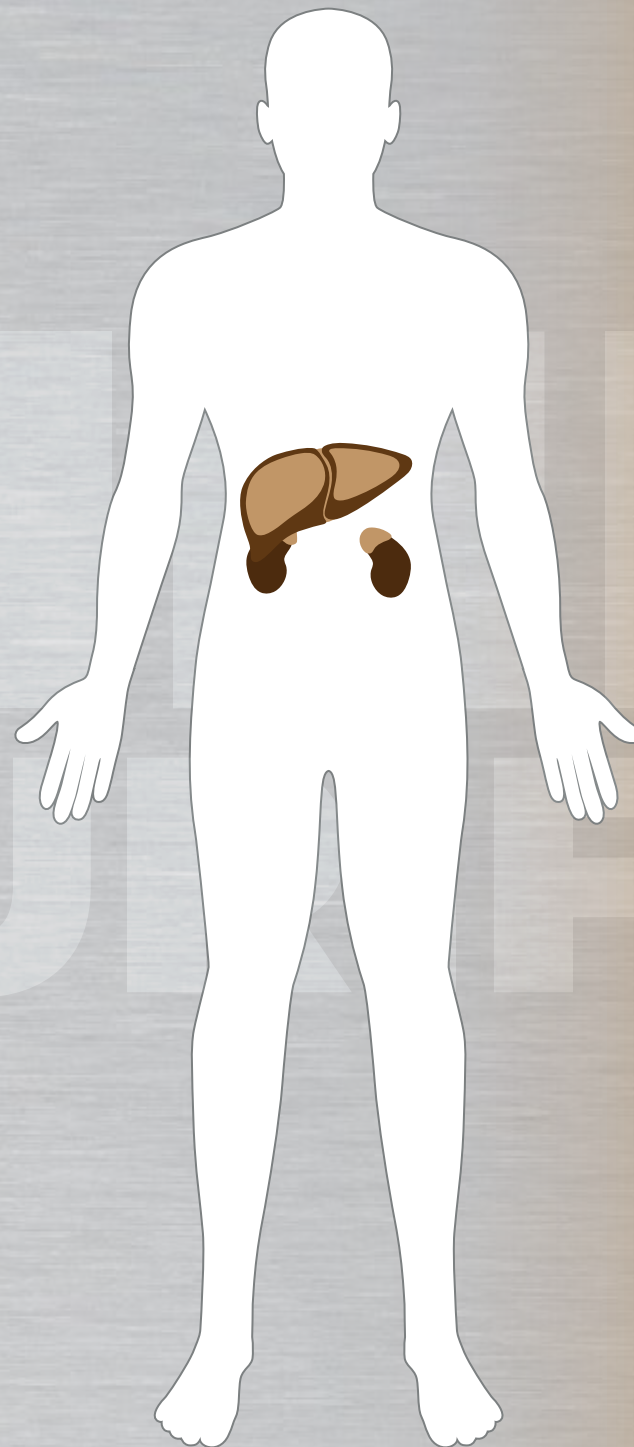
Packaging

white PET pill box of 40 capsules of 450 mg

RELAXING AND
PSYCHOLOGICAL FUNCTION



DRAINING AND PURIFYING



DRAINING WITH HRD EXTRACTS

Cod. 130061

FitoSve® Line

Birch leaves, Pilosella grass, Dandelion root, Orthosiphon leaves and Fennel fruits are useful for promoting the drainage of body fluids.

Ingredients per daily dose (30 ml)

Birch d.e. HRD® 240 mg

Pilosella d.e. HRD® 180 mg

Dandelion dry extract HRD® 180 mg

Orthosiphon d.e. HRD® 120 mg

Fennel dry extract HRD® 120 mg

Dosage

We recommend taking 30 ml of product per day, diluted in 1.5 liter of water

Packaging

500 ml amber PET bottle with cap and measuring cup



DRAINING AND PURIFYING WITH HRD EXTRACTS

Cod. 130092

FitoSve® Line

**Birch leaves and Pilosella grass are useful for promoting the drainage of body fluids.
Dandelion root promotes the body's purifying functions.**

Ingredients per daily dose (30 ml)

Anise d.e. HRD® 240 mg

Mallow d.e. HRD® 180 mg

Birch d.e. HRD® 180 mg

Dandelion dry extract HRD® 180 mg

Pilosella d.e. HRD® 120 mg

Dosage

We recommend taking 30 ml of product per day, diluted in 1.5 liter of water

Packaging

500 ml amber PET bottle with cap and measuring cup



DRAINING & PURIFYING GRAPEFRUIT AROMA

Cod. 130092 rev 02

FitoSve® Line

**Birch leaves and Pilosella grass are useful for promoting the drainage of body fluids.
Dandelion root promotes the body's purifying functions.**

Ingredients per daily dose (30 ml)

Anise d.e. HRD® 240 mg

Mallow d.e. HRD® 180 mg

Birch d.e. HRD® 180 mg

Dandelion dry extract HRD® 180 mg

Pilosella d.e. HRD® 120 mg

Dosage

We recommend taking 30 ml of product per day, diluted in 1.5 liter of water

Packaging

500 ml amber PET bottle with cap and measuring cup



DRAINING DEPURATIVE PINEAPPLE AROMA

Cod. 130092 rev 03

FitoSve® Line

**Birch leaves and Pilosella grass are useful for promoting the drainage of body fluids.
Dandelion root promotes the body's purifying functions.**

Ingredients per daily dose (30 ml)

Anise d.e. HRD® 240 mg

Mallow d.e. HRD® 180 mg

Birch d.e. HRD® 180 mg

Dandelion dry extract HRD® 180 mg

Pilosella d.e. HRD® 120 mG

Dosage

We recommend taking 30 ml of product per day, diluted in 1.5 liter of water

Packaging

500 ml amber PET bottle with cap and measuring cup



DRAINING DEPURATIVE PEACH AROMA

Cod. 130092 rev 04

FitoSve® Line

**Birch leaves and Pilosella grass are useful for promoting the drainage of body fluids.
Dandelion root promotes the body's purifying functions.**

Ingredients per daily dose (30 ml)

Anise d.e. HRD® 240 mg

Mallow d.e. HRD® 180 mg

Birch d.e. HRD® 180 mg

Dandelion dry extract HRD® 180 mg

Pilosella d.e. HRD® 120 mg

Dosage

We recommend taking 30 ml of product per day, diluted in 1.5 liter of water

Packaging

500 ml amber PET bottle with cap and measuring cup



E'-DREN

Cod. 130134

Orthosiphon leaves, horsetail grass and bearberry leaves promote the drainage of body fluids and the functionality of the urinary tract. The leaves of Birch, the rhizome of Gramigna, the leaves of Nettle, the aerial part of Parietaria, in addition to promoting the drainage of body fluids, also favor the purifying functions of the body.

Ingredients per daily dose (60 ml)

Birch Extracts 4,3 g

Ortosiphon 4,3 g

Gramigna 4,3 g

Horsetail 4,3 g

Corn 4,3 g

Red vine 4,3 g

Bearberry 4,3 g

Nettle 4,3 g

Black currant 4,3 g

Asparagus 4,3 g

Karkadè 4,3 g

Fennel 4,3 g

Angelica 4,3 g

Parietaria 2,3 g

Dosage

it is recommended to take 15 to 60 ml of product (equal to 1-4 measuring spoons) per day, diluted in 1.5 liters of water. The product can also be diluted in hot water

Packaging

500 ml amber PET bottle with cap and measuring cup



TOTAL DEPUR

Cod. 130135

Artichoke leaves, thistle fruits and dandelion root promote the body's purifying functions and liver function. Rhizome of Rhubarb and Frangula bark favor the regularity of intestinal transit.

Ingredients per daily dose (60 ml)

Artichoke Extracts 3,6 g

Boldo 3,6 g

Milk thistle 3,6 g

Ortosiphon 3,6 g

Dandelion 3,6 g

Desmodium 3,6 g

Rhubarb 3,6 g

Buckthorn 3,6 g

Sage 3,6 g

Lemon balm 3,6 g

Mint 3,6 g

Gentian 3,6 g

Star anise 3,6 g

Black horseradish 3,6 g

Agrimony 3,6 g

Sweet orange 3,6 g

Licorice 0,6 g

Dosage

it is recommended to take 15 to 60 ml of product (equal to 1-4 measuring spoons) per day, diluted in 1.5 liters of water. The product can also be diluted in hot water

Packaging

500 ml amber PET bottle with cap and measuring cup



HEPATIC DEPURATIVE WITH HRD EXTRACTS

Cod. 130175

FitoSve® Line

Artichoke leaves and dandelion root promote liver function. Fumitory with flowers promotes digestive and hepatobiliary function.

Burdock root promotes the body's purifying functions.

Ingredients per daily dose (30 ml)

Artichoke d.e. HRD® 240 mg

Burdock d.e. HRD® 180 mg

Dandelion dry extract HRD® 180 mg

Fumitory d.e. HRD® 120 mg

Dosage

We recommend taking 30 ml of product per day, diluted in 1.5 liter of water

Packaging

500 ml amber PET bottle with cap and measuring cup



E'-ALOE

Cod. 130221

The Aloe gel favors the purifying functions of the organism and has an emollient and soothing action (digestive system).

Ingredients per daily dose (40 ml)

Aloe gel 39,8 ml

Dosage

It is recommended to take 40 ml of product, equal to two measuring spoons, in the morning before or after breakfast, also diluted in water or fruit juice

Packaging

1000 ml amber PET bottle with cap and measuring cup



E'-ALOE WITH POMEGRANATE

Cod. 130230

Aloe gel has an emollient and soothing action (digestive system) and promotes the body's purifying functions.

Ingredients per daily dose (40 ml)

Aloe gel 39 g

Pomegranate juice 0,5 g

Dosage

It is recommended to take 40 ml of product, equal to two measuring spoons, in the morning before or after breakfast, also diluted in water or fruit juice

Packaging

1000 ml amber PET bottle with cap and measuring cup



DREN LINEA

Cod. 140007

Pilosella grass and flowering plantain grass, asparagus and burdock roots, milk thistle fruits, ash and tea leaves promote the drainage of body fluids. Green tea leaves promote body weight balance.

Ingredients per daily dose (25 ml)

Asparagus 200 mg

Ash 200 mg

Burdock 200 mg

Pilosella 200 mg

Milk thistle 200 mg

Plantain 200 mg

Green tea 200 mg

Bitter orange dry extract 50 mg of which synephrine 3 mg (octopamine <0.375 mg)

Dosage

It is recommended to take 25 ml of the product (equal to 1 measuring spoon) per day, diluted in a liter of water to drink during the day

Packaging

500 ml amber PET bottle with cap and measuring cup



BROMELAIN

Cod. 140078

The pineapple stem promotes digestive function. It also promotes the drainage of body fluids (heaviness of the legs) and the functionality of the microcirculation. It is therefore useful in contrasting cellulite blemishes.

Ingredients per daily dose (1 capsule)

Pineapple dry extract titrated in bromelain 240 mg equal to 600 GDU

Dosage

It is recommended to take one capsule a day with plenty of water

Packaging

white PET pill box of 30 capsules of 500 mg



SUPER ALOE-RED

Cod. 140149

FitoSve® Line

The red aubergine fruit has a supportive and tonic activity.

The aloe gel promotes the body's purifying functions and has an emollient and soothing action on the digestive system.

Ingredients per daily dose (40 ml)

Aloe gel 19,9 ml

SOLANRED® red eggplant d.e. 995 mg

Concentrated blueberry juice 280 mg

Dosage

It is recommended to take 40 ml of product, equal to two measuring spoons, in the morning before or after breakfast, also diluted in water or fruit juice

Packaging

1000 ml amber PET bottle with cap and measuring cup

DRAINING AND PURIFYING



IDEVENDREN

Cod. 160057

The vine leaves and the ruscus rhizome are useful for promoting the functionality of venous circulation and microcirculation. The pineapple stems are useful in contrasting the imperfections of cellulite. Birch leaves, dandelion root and horsetail grass promote the drainage of body fluids.

Ingredients per daily dose (10 ml)

Birch d.e. 40 mg of which hyperoside 1 mg
Rusco d.e. 40 mg of which ruscogenine 2 mg
Vine d.e. 40 mg of which polyphenols 2 mg
Pineapple dry extract 25 mg of which bromelain 0,075 mg
Turmeric dry extract 25 mg
Horsetail dry extract 25 mg of which silica 0,25 mg
Dandelion 25 mg d.e. of which inulin 0,5 mg

Dosage

It is recommended to take 5 ml of product diluted in half a liter of water, twice a day

Packaging

200 ml amber PET bottle with cap and measuring cup



ALOE WITH BLUEBERRY

Cod. 170275

Aloe gel has an emollient and soothing action (digestive system) and promotes the body's purifying functions.

Ingredients per daily dose (40 ml)

Aloe gel 35,5 g

Cranberry juice 3,9 g

Dosage

It is recommended to take 40 ml of product, equal to two measuring spoons, in the morning before or after breakfast, also diluted in water or fruit juice

Packaging

1000 ml amber PET bottle with cap and measuring cup



PURIFYING GRAPEFRUIT

Cod. 170416

FitoSve® Line

Rhubarb rhizome, anise fruits and dandelion root promote digestive function. Mallow flowers and leaves have an emollient and soothing action on the digestive system. The ash leaves, the flowers and the leaves of the mallow, the rhizome of rhubarb and the dandelion root favor the regularity of intestinal transit. The fruits of milk thistle promote the body's purifying functions and liver function.

Ingredients per daily dose (30 ml)

Anise d.e. HRD® 240 mg

Ash d.e. HRD® 180 mg

Mallow dry extract HRD® 180 mg

Dandelion dry extract HRD® 180 mg

Milk thistle dry extract HRD® 120 mg

Rhubarb dry extract HRD® 120 mg

Dosage

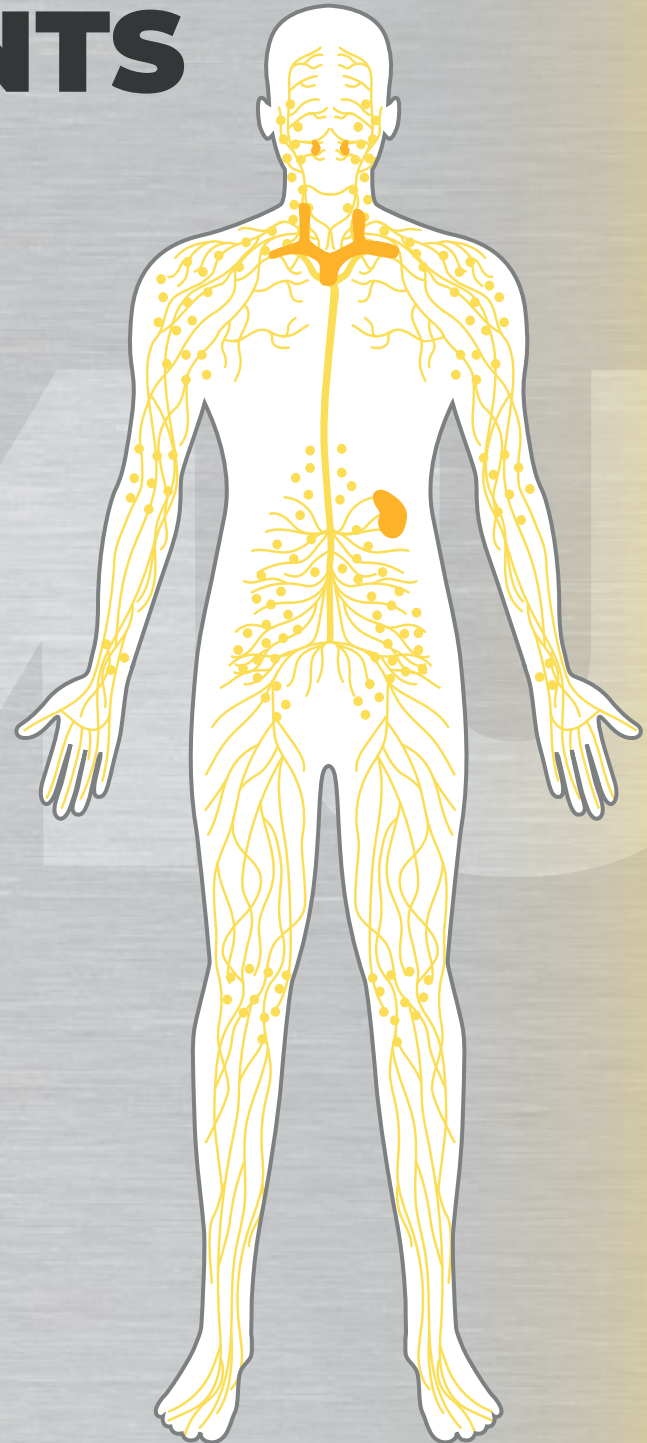
We recommend taking a 15 ml vial of the product twice a day, after main meals. Or we recommend taking 30 ml of product, equal to 2 vials diluted in 1.5 liter of water, to drink throughout the day

Packaging

box of 15 single-dose vials of 15 ml PET amber with cap



IMMUNOSTIMULANTS



REISHI

Cod. 130076

Reishi mushroom promotes the body's natural defenses.

Ingredients per daily dose (3 capsules)

Reishi d.e. 1200 mg, of which polysaccharides 120 mg.

Dosage

We recommend taking 2 or 3 capsules a day, with a glass of water

Packaging

white PET pill box of 60 capsules of 500 mg

IMMUNOSTIMULANTS



ACETYLCYSTEINE

Cod. 130172

Vitamin C contributes to the normal function of the immune system. Furthermore, vitamin C contributes to the protection of cells from oxidative stress and to normal energy metabolism.

Ingredients per daily dose (2 capsules)

N-acetylcysteine 200 mg

Rosehip dry extract 120 mg of which Vitamin C 84 mg equal to 105% NRV

Alpha Lipoic Acid 60 mg

Carnosine 40 mg

Coenzyme Q10 20 mg

Dosage

It is recommended to take two capsules a day with plenty of water

Packaging

white PET pill box of 60 capsules of 320 mg



IMMUNOLIFE SCIROFRUTT

Cod. 140126

FitoSve® Line

Echinacea promotes the natural immune defenses and the functionality of the upper respiratory tract. Rosehip fruits have a supporting and restorative action. Black currant leaves promote the well-being of the nose and throat.

Ingredients per daily dose (15 ml)

Echinacea angustifolia root d.e. 150 mg

Apigex® Ita Med (Propolis resin) dry extract 75 mg

Bilberry fruit dry extract 37.5 mg

Black currant leaf dry extract 37,5 mg

Rosehip fruit dry extract 37,5 mg

Dosage

It is recommended to take one tablespoon (about 15 ml) of the product per day

Packaging

200 ml amber PET bottle with cap

IMMUNOSTIMULANTS



ACEROLA CHEWABLE

Cod. 170048

The acerola fruit promotes the body's natural defenses, has an antioxidant, support and restorative action

Ingredients per daily dose (1 tablet)

Acerola d.e. 1000 mg of which ascorbic acid 500 mg equal to 625% NRV

Dosage

it is recommended to take one tablet a day to dissolve in the mouth

Packaging

white PET pill box of 60 tablets of 1300 mg

IMMUNOSTIMULANTS



ADULT DEFENSES

Cod. 170280

The aerial parts of Echinacea purpurea and fermented fruit of Papaya are useful for assisting the body's natural defenses. Vitamin D contributes to the normal function of the immune system.

Ingredients per daily dose (4 tablets)

Fermented papaya powder 500 mg

Echinacea purpurea d.e. 400 mg, of which polyphenols 16 mg,

Propolis d.e. 200 mg of which galangin 20 mg

Klamath seaweed powder 120 mg

Rosehip dry extract 115 mg of which vitamin C 80 mg (equal to 100% NRV)

Vitamin D 5 mcg (equal to 100% NRV)

Dosage

It is recommended to take two tablets once or twice a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg



PROPOLIS 150 ML BALSAMIC AROMA

Cod. 180011

FitoSve® Line

The aerial part of echinacea purpurea favors the body's natural defenses and the functionality of the upper respiratory tract. Marshmallow roots promote the functionality of the mucous membranes of the respiratory system and the well-being of the throat. Mountain pine essential oil has a balsamic effect and promotes the well-being of the nose and throat. Essential oil of fennel and thyme promote the fluidity of bronchial secretions.

Ingredients per daily dose (20 ml)

Echinacea dry extract 100 mg
Apigex® Ita Med (Propolis) dry extract 100 mg
Altea dry extract 50 mg
Rosehip dry extract 50 mg
Mountain pine essential 5 mg
Fennel essential oil 5 mg
Thyme essential oil 2 mg

Dosage

It is recommended to take 20 ml per day. Or 5 ml up to 4 times a day pure or diluted in herbal teas, juices, milk or other drinks

Packaging

150 ml amber PET bottle with cap and measuring cup

IMMUNOSTIMULANTS



PROPOLIS 150 ML STRAWBERRY FLAVOR

Cod. 180012

FitoSve® Line

The aerial part of echinacea purpurea favors the body's natural defenses and the functionality of the upper respiratory tract. Acerola fruits favor the body's natural defenses, perform a supporting and restorative action.

Ingredients per daily dose (20 ml)

Acerola dry extract 100 mg

Echinacea dry extract 100 mg

Apigex® Ita Med (Propolis) dry extract 100 mg

Dosage

It is recommended to take 20 ml per day. Or 5 ml up to 4 times a day pure or diluted in herbal teas, juices, milk or other drinks

Packaging

150 ml amber PET bottle with cap and measuring cup

IMMUNOSTIMULANTS



VITAMIN B

Cod. 180044

Vitamins B6 and B12 contribute to the normal function of the immune system. Vitamins B1, B2, B3, B6, and B12 contribute to the normal functioning of the nervous system. Vitamins B1, B3, B6, B12 contribute to normal psychological function. Vitamins B2, B3, B5, B6, B12 contribute to the reduction of tiredness and fatigue.

Ingredients per daily dose (1 tablet)

Vitamin B1 1.1 mg equal to 100% NRV

Vitamin B2 1.4 mg equal to 100% NRV

Vitamin B3 16 mg equal to 100% NRV

Vitamin B5 pantothenic acid 9 mg equal to 150% NRV

Vitamin B6 2.1 mg equal to 150% NRV

Folic acid 200 mcg equal to 100% NRV

Vitamin B12 2.5 mcg equal to 100% NRV

Dosage

we recommend taking one tablet a day

Packaging

white PET pill box of 60 tablets of 1300 mg



ECHINACEA STRONG

Cod. 190048

Acerola fruit, eleutherococcus root, grass and Echinacea root promote the body's natural defenses. Rosehip fruits have a supporting and restorative action. Vitamin C contributes to the normal function of the immune system

Ingredients per daily dose (1 tablet)

Echinacea purpurea d.e. 120 mg of which polyphenols 4.8 mg
Echinacea angustifolia d.e. 30 mg of which echinacoside 1.2 mg
Vitamin C 66.5 mg
Acerola d.e. 50 mg of which vitamin C 12.5 mg
Rosehip dry extract 10 mg of which vitamin C 1 mg
Eleutherococcus d.e. 60 mg of which eleutherosides 0.48 mg

Dosage

we recommend taking one tablet a day

Packaging

white PET pill box of 30 tablets of 1200 mg

IMMUNOSTIMULANTS



VITAMIN C

Cod. 190051

Vitamin C contributes to the maintenance of the normal function of the immune system during and after intense physical exertion; Vitamin C contributes to the reduction of tiredness and fatigue.

Ingredients per daily dose (2,5 g)

Vitamin C 975 mg, equal to 1218.75% NRV

Dosage

We recommend taking 1 sachet per day as it is or diluted in a glass of water (about 150 ml) to be consumed preferably during or after meals

Packaging

box of 20 stickpacks of 2.5 g / each



N-ACETYLCYSTEINE

Cod. 190058

FitoSve® Line

Zinc contributes to the normal function of the immune system. The elderberry fruit promotes the fluidity of bronchial secretions, the acerola fruit promotes the body's natural defenses and has a supporting and restorative action.

Ingredients per daily dose (3 g)

N-acetylcysteine 600 mg

Elderberry dry extract 150 mg of which anthocyanins 22.5 mg

Acerola d.e. 75 mg of which ascorbic acid 18.75 mg equal to 23.4% NRV

Grindelia d.e. 75 mg

Apigex® ItaMed (Propolis) dry extract 60 mg

of which total polyphenols expressed as galangin 6 mg

Zinc 5 mg, equal to 50% NRV

Dosage

It is recommended to take 1 sachet a day, preferably after dinner: dissolve the contents in a large glass of water (at least 200 ml), mix and take after complete dissolution

Packaging

box of 10 stickpacks of 3 g / each

IMMUNOSTIMULANTS



VITAMIN C

Cod. 200010

Vitamin C contributes to the maintenance of the normal function of the immune and nervous systems. Vitamin C contributes to the reduction of tiredness and fatigue.

Ingredients per daily dose (1 tablet)

Vitamin C 1000 mg equal to 1250% NRV

Dosage

It is recommended to take 1 tablet a day with plenty of water

Packaging

white PET pill box of 60 tablets of 1250 mg



LACTOFERRIN

Cod. 210009

Vitamin C, Vitamin D and Zinc contribute to the normal function of the immune system

Ingredients per daily dose (2 capsules)

Lactoferrin 200 mg

Vitamin C 240 mg equal to 300% NRV

Zinc 15 mg equal to 150% NRV

Vitamin D3 20 µg equal to 400% NRV

Dosage

It is recommended to take 2 capsules a day with plenty of water

Packaging

white PET pill box of 60 capsules of 440 mg

IMMUNOSTIMULANTS



VITAMIN D3 drops

Cod. 210012

Vitamin D contributes to the normal absorption / utilization of calcium and phosphorus. Vitamin D contributes to the maintenance of normal bones. Vitamin D contributes to the normal function of the immune system

Ingredients per daily dose (10 drops)

Vitamin D3 25 µg equal to 500% NRV

Dosage

It is recommended to take 10 drops a day

Packaging

50 ml amber glass bottle with dropper



VITAMIN D3

Cod. 210014

Vitamin D contributes to the normal absorption / utilization of calcium and phosphorus. Vitamin D contributes to the maintenance of normal bones. Vitamin D contributes to the normal function of the immune system.

Ingredients per daily dose (1 capsule)

Vitamin D3 25 µg equal to 500% NRV

Dosage

It is recommended to take 1 capsule a day with plenty of water

Packaging

white PET pill box of 30 capsules of 450 mg



IMMUNOSTIMULANT WITH VEGETABLE MIX

Cod. 210032

Papaya fruit, astragalus root, cordyceps mushroom and echinacea grass support the body's natural defenses. The red beet root, the broccoli flower, the maqui and papaya fruit have an antioxidant action. Vitamin C, zinc and selenium contribute to the normal function of the immune system and to the protection of cells from oxidative stress; vitamin E protects cells from oxidative stress; Vitamin D contributes to the normal function of the immune system.

Ingredients per daily dose (4 tablets)

Blend of vegetables d.e. D / E 4:1 200 mg of which Carrot 40 mg, Beetroot 40 mg, Spinach 40 mg, Pumpkin 40 mg, Broccoli 40 mg
Fermented papaya 200 mg
Astragalus d.e. 200 mg, of which polysaccharides 32 mg
Vitamin C 160 mg equal to 200% NRV
Quercetin 160 mg
Maqui d.e. . 160 mg
L-glutamine 140 mg
Cordyceps d.e. 140 mg, of which polysaccharides 42 mg
Echinacea d.e. 100 mg, of which total polyphenols 4 mg
Vitamin E 30 mg equal to 250% NRV
Zinc 7.5 mg equal to 75% NRV
Betaglucan 24 mg
Selenium 50 µg equal to 91% NRV
Vitamin D3 12.5 µg equal to 250% NRV
Vitamin A 600 µg equal to 75% NRV

Dosage

It is recommended to take 4 inclusive a day with plenty of water

Packaging

white PET pill box of 120 tablets of 560 mg



VITAMINS ACE

Cod. 210033

Vitamin C and Vitamin E contribute to the protection of cells from oxidative stress; Vitamin C and Vitamin A contribute to the normal function of the immune system; Vitamin A contributes to the maintenance of normal skin; Vitamin C contributes to normal collagen formation for normal skin function.

Ingredients per daily dose (2 tablets)

Vitamin C 1000 mg equal to 1250% NRV *

Vitamin E 60 mg equal to 500% NRV *

Vitamin A 1.2 mg equal to 150% NRV *

Dosage

It is recommended to take 2 including a day with plenty of water

Packaging

white PET pill box of 60 tablets of 900 mg

IMMUNOSTIMULANTS



PAPAYA WINTER

Cod. 210051

Papaya fruit and eleutherococcus root promote the body's natural defenses. The roots of rhodiola and ginseng have a tonic action in case of physical and mental fatigue. Vitamin C, Vitamin D and zinc contribute to the normal function of the immune system. Vitamin C and zinc contribute to the protection of cells from oxidative stress. Niacin (B3) and pantothenic acid (B5) contribute to the reduction of tiredness and fatigue.

Ingredients per daily dose (1 stickpack)

Papaya powder 750 mg

Eleutherococcus dry extract 420 mg of which eleutherosides 5 mg

Rhodiola dry extract 150 mg of which salidroside 4.5 mg

Vitamin C 80 mg equal to 100% NRV

Ginseng dry extract 50 of which ginsenosides 0.5 mg

Zinc 5 mg equal to 50% NRV

Vitamin B3 16 mg equal to 100% NRV

Vitamin B5 6 mg equal to 100% NRV

Vitamin D3 5 µg equal to 100% NRV

Dosage

It is recommended to take 1 stick a day: dissolve the contents in a large glass of water (at least 200 ml), mix and take after complete dissolution

Packaging

box of 30 stickpacks of 2 g / each

IMMUNOSTIMULANTS

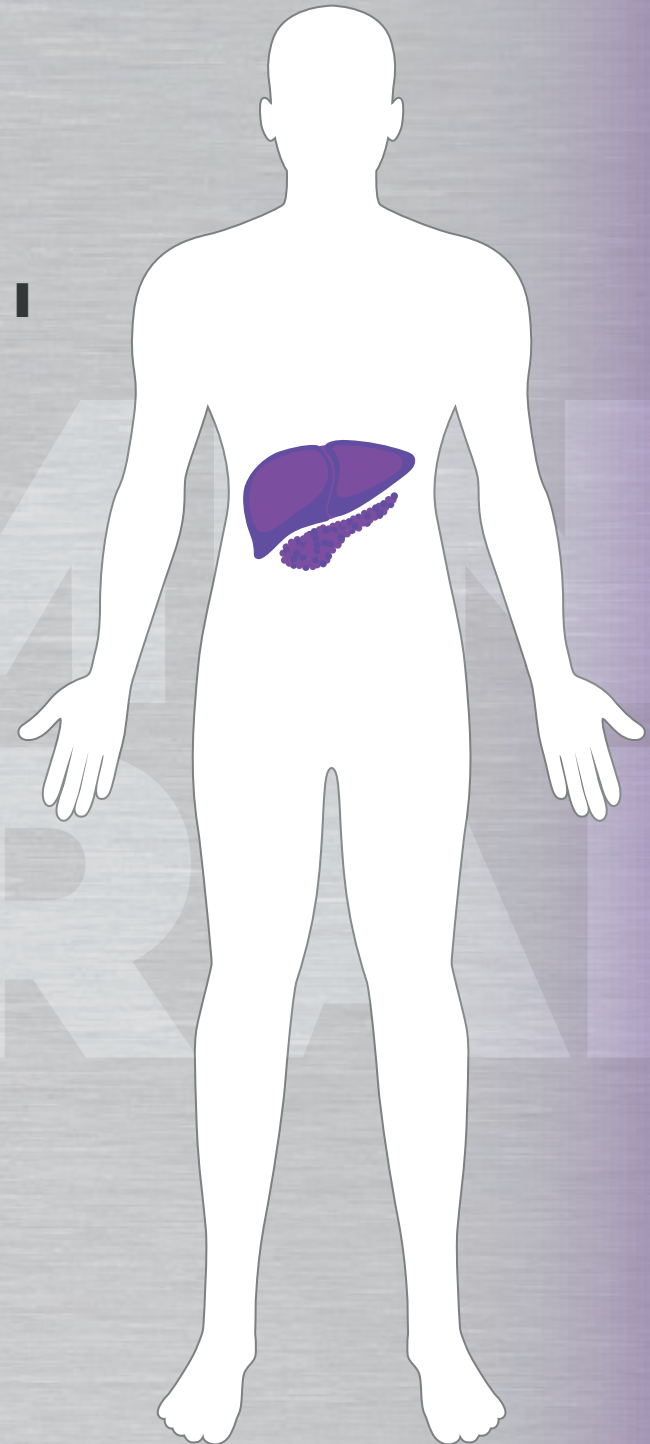


VITAMINS

A, B1, B2, B3, B5, B6, B12, D, E, K, C

AND MINERALS

K, Cl, Ca, P, Mg, Fe, Zn, Cu, Mn, F, Se, Cr, Mo, I



FOLIC ACID

Cod. 130187

Folate contributes to the growth of maternal tissues in pregnancy

Ingredients per daily dose (1 tablet)

Folic acid 400 µg equal to 200% NRV

Dosage

We recommend taking 1 tablet a day, with plenty of water

Packaging

white PET pill box of 120 tablets of 350 mg



MAGNESIUM TABLETS

Cod. 130229

Magnesium contributes to the reduction of tiredness and fatigue. It also contributes to normal energy metabolism and normal muscle function, normal functioning of the nervous system and normal psychological function. Magnesium contributes to the maintenance of normal bones and teeth.

Ingredients per daily dose (1 tablet)

Magnesium 375 mg equal to 100% NRV

Dosage

It is recommended to take 1 tablet per day

Packaging

white PET pill box of 60 or 100 tablets of 1100 mg



MAGNESIUM

Cod. 150007

Magnesium contributes to the reduction of tiredness and fatigue. Magnesium contributes to normal energy metabolism and to the normal functioning of the nervous system.

Ingredients per daily dose (4 g)

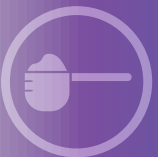
Magnesium 400 mg equal to 106.6% NRV

Dosage

Take 4 g per day (equal to 1 scoop) dissolved in a glass of warm water.
Soluble in water at room temperature

Packaging

150g or 300g white PE jar, with measuring spoon



VITAMIN B

Cod. 180044

Vitamins B6 and B12 contribute to the normal function of the immune system. Vitamins B1, B2, B3, B6, and B12 contribute to the normal functioning of the nervous system. Vitamins B1, B3, B6, B12 contribute to normal psychological function. Vitamins B2, B3, B5, B6, B12 contribute to the reduction of tiredness and fatigue.

Ingredients per daily dose (1 tablet)

Vitamin B1 1.1 mg equal to 100% NRV

Vitamin B2 1.4 mg equal to 100% NRV

Vitamin B3 16 mg equal to 100% NRV

Vitamin B5 pantothenic acid 9 mg equal to 150% NRV

Vitamin B6 2.1 mg equal to 150% NRV

Folic acid 200 mcg equal to 100% NRV

Vitamin B12 2.5 mcg equal to 100% NRV

Dosage

we recommend taking one tablet a day

Packaging

white PET pill box of 60 tablets of 1300 mg



MAGNESIUM WOMAN

Cod. 190021

Magnesium contributes to normal muscle function. Vitamin B6 contributes to the reduction of tiredness and fatigue. Magnesium, B6 and thiamine contribute to the normal functioning of the nervous system, to normal psychological function and to normal energy metabolism. The prickly pear promotes the balance of body weight. Gymnema leaves help control the sense of hunger.

Ingredients per daily dose (5 g)

Magnesium 430.0 mg equal to 114.7% NRV
Rhodiola d.e. 50 mg
Prickly pear d.e. 25 mg
Gymnema d.e. 25 mg
Vitamin E 6 mg equal to 50% NRV
Vitamin D3 5 mcg equal to 100% NRV
Vitamin B6 1.4 mg equal to 100% NRV
Vitamin B1 1.1 mg equal to 100% NRV

Dosage

Shake the jar. Take one or two teaspoons of product a day, dissolving the powder in a glass of warm water (approx. 200 ml) and stirring until completely dissolved

Packaging

300 g white PE jar, with measuring spoon



VITAMIN C

Cod. 190051

Vitamin C contributes to the maintenance of the normal function of the immune system during and after intense physical exertion; Vitamin C contributes to the reduction of tiredness and fatigue.

Ingredients per daily dose (2,5 g)

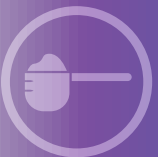
Vitamin C 975 mg, equal to 1218.75% NRV

Dosage

We recommend taking 1 sachet per day as it is or diluted in a glass of water (about 150 ml) to be consumed preferably during or after meals

Packaging

box of 20 stickpacks of 2.5 g / each



VITAMIN C

Cod. 200010

Vitamin C contributes to the maintenance of the normal function of the immune and nervous systems. Vitamin C contributes to the reduction of tiredness and fatigue.

Ingredients per daily dose (1 tablet)

Vitamin C 1000 mg equal to 1250% NRV

Dosage

It is recommended to take 1 tablet a day with plenty of water

Packaging

white PET pill box of 60 tablets of 1250 mg



MULTIVITAMIN

Cod. 210010

The acerola fruit supports the body's natural defenses, has a supporting and restorative action. B vitamins (thiamin, riboflavin, niacin, pantothenic acid, vitamin B6, vitamin B12, biotin) contribute to normal energy metabolism; Vitamin A, Vitamin D3 and folate contribute to the normal function of the immune system.

Ingredients per daily dose (2 tablets)

Acerola dry extract 400 mg of which ascorbic acid 100 mg equal to 125% NRV

Vitamin E 15 mg equal to 125% NRV

Niacin 20 mg equal to 125% NRV

Pantothenic acid 8.2 mg equal to 137% NRV

Vitamin B12 5 µg equal to 20% NRV

Vitamin A 800 µg equal to 100% NRV

Vitamin D3 6.5 µg equal to 130% NRV

Vitamin B6 2 mg equal to 142.8% NRV

Vitamin B2 1.8 mg equal to 128.5% NRV

Vitamin B1 1.2 mg equal to 114% NRV

Folic acid 400 µg equal to 200% NRV

Biotin 100 µg equal to 200% NRV

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 500 mg



VITAMIN D3 drops

Cod. 210012

Vitamin D contributes to the normal absorption / utilization of calcium and phosphorus. Vitamin D contributes to the maintenance of normal bones. Vitamin D contributes to the normal function of the immune system.

Ingredients per daily dose (10 drops)

Vitamin D3 25 µg equal to 500% NRV

Dosage

It is recommended to take 10 drops a day

Packaging

50 ml amber glass bottle with dropper



VITAMIN D3

Cod. 210014

Vitamin D contributes to the normal absorption / utilization of calcium and phosphorus. Vitamin D contributes to the maintenance of normal bones. Vitamin D contributes to the normal function of the immune system.

Ingredients per daily dose (1 capsule)

Vitamin D3 25 µg equal to 500% NRV

Dosage

It is recommended to take 1 capsule a day with plenty of water

Packaging

white PET pill box of 30 capsules of 450 mg



CHEWABLE WOMAN MULTIVITAMIN

Cod. 210021

B vitamins (riboflavin B2, niacin B3, pantothenic acid B5, B6 and B12) contribute to normal energy metabolism and to the reduction of tiredness and fatigue. Vitamin B12 contributes to the normal formation of red blood cells. Vitamin D contributes to normal blood calcium levels and contributes to the maintenance of normal bones. Vitamin E contributes to the protection of cells from oxidative stress.

Ingredients per daily dose (1 tablet)

Magnesium 75 mg equal to 20% NRV
Iron 14 mg equal to 100% NRV
Niacin 16 mg equal to 100% NRV
Vitamin E 6 mg equal to 50% NRV
Pantothenic acid 6 mg equal to 100% NRV
Vitamin B12 2.5 µg equal to 100% NRV
Vitamin D3 5 µg equal to 100% NRV
Vitamin B6 1.4 mg equal to 100% NRV
Vitamin B2 1.4 mg equal to 100% NRV
Folic acid 400 µg equal to 200% NRV
Biotin 50 µg equal to 100% NRV

Dosage

It is recommended to take 1 tablet a day to chew, or swallow as it is with plenty of water

Packaging

white PET pill box of 30 tablets of 1100 mg



VITAMIN E

Cod. 210030

Vitamin E contributes to the protection of cells from oxidative stress.

Ingredients per daily dose (1 capsule)

Vitamin E 60 mg equal to 500% NRV

Dosage

It is recommended to take 1 capsule a day with plenty of water

Packaging

white PET pill box of 60 capsules of 440 mg



VITAMINS K2 D3

Cod. 210031

Vitamin D contributes to the normal absorption / utilization of calcium and phosphorus, to normal blood calcium levels, to the maintenance of normal bones and teeth, to normal muscle function and to the immune system. Vitamin K contributes to normal blood clotting and the maintenance of normal bones.

Ingredients per daily dose (1 capsule)

Vitamin K2 105 µg equal to 140% NRV

Vitamin D3 25 µg equal to 500% NRV

Dosage

It is recommended to take 1 capsule a day with plenty of water

Packaging

white PET pill box of 30 capsules of 450 mg



VITAMINS ACE

Cod. 210033

Vitamin C and Vitamin E contribute to the protection of cells from oxidative stress; Vitamin C and Vitamin A contribute to the normal function of the immune system; Vitamin A contributes to the maintenance of normal skin; Vitamin C contributes to normal collagen formation for normal skin function.

Ingredients per daily dose (2 tablets)

Vitamin C 1000 mg equal to 1250% NRV *

Vitamin E 60 mg equal to 500% NRV *

Vitamin A 1.2 mg equal to 150% NRV *

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 900 mg



WINTER MAGNESIUM

Cod. 210050

Vitamin C contributes to normal energy metabolism. Vitamin B6, B12, C and magnesium contribute to the reduction of tiredness and fatigue. Zinc contributes to the protection of cells from oxidative stress. Vitamin D, potassium and magnesium contribute to the maintenance of normal muscle function. Vitamin C and Zinc contribute to the normal functioning of the immune system.

Ingredients per daily dose (2 stickpacks)

Magnesium 400 mg equal to 106.6% NRV

Potassium 600 mg equal to 30% NRV

Vitamin C 500 mg equal to 625% NRV

Eleutherococcus dry extract 500 mg of which eleutherosides 6 mg

Zinc 15 mg equal to 150% NRV

Vitamin B12 36 µg equal to 1440% NRV

Vitamin B6 10 mg equal to 714.3% NRV

Vitamin D3 10 µg equal to 200% NRV

Quercetin 0.05 mg

Dosage

It is recommended to take 2 sticks a day for an intensive action or 1 stick for a maintenance action. Dissolve the contents in a large glass of water (at least 200 ml), mix and take after complete dissolution

Packaging

box of 30 stickpacks of 5 g / each



MICRO-ENCAPSULATED IRON

Cod. 210052

Vitamin C and iron contribute to the normal function of the immune system and to the reduction of tiredness and fatigue. Vitamin C increases the absorption of iron. Iron contributes to the normal formation of red blood cells and hemoglobin.

Ingredients per daily dose (1 tablet)

Iron 30 mg equal to 214% NRV

Vitamin C 70 mg equal to 87.5% NRV

Dosage

It is recommended to take 1 tablet a day with plenty of water

Packaging

white PET pill box of 30 tablets of 500 mg



MULTIVITAMIN MULTIMINERAL

Cod. 210054

B vitamins contribute to normal energy metabolism (niacin B3, riboflavin B2, B6, thiamin B1, pantothenic acid B5, B12) and to the reduction of tiredness and fatigue (niacin B3, riboflavin B2, B6, pantothenic acid B5, B12) . Zinc, manganese, copper, selenium and vitamin E contribute to the protection of cells from oxidative stress. Iodine and iron contribute to normal energy metabolism. Chromium contributes to the maintenance of normal blood glucose levels. Vitamin D contributes to the normal function of the immune system. Vitamin A contributes to the maintenance of normal skin and normal vision. Vitamin K contributes to normal blood clotting. Zinc contributes to the maintenance of normal skin and nails

Ingredients per daily dose (2 tablets)

Vitamin C 88 mg equal to 110% NRV
Vitamin E 12 mg equal to 100% NRV
Niacin 16 mg equal to 100% NRV
Vitamin B6 1.4 mg equal to 100% NRV
Pantothenic acid 6 mg equal to 100% NRV
Vitamin B2 1.26 mg equal to 90% NRV
Vitamin B1 0.99 mg equal to 90% NRV
Vitamin A 800 µg equal to 100% NRV
Folic acid 200 µg equal to 100% NRV
Biotin 55 µg equal to 110% NRV

Vitamin D3 5.5 µg equal to 110% NRV
Vitamin K1 75 µg equal to 100% NRV
Vitamin B12 2.5 µg equal to 100% NRV
Manganese 1.8 mg equal to 110% NRV
Copper 0.9 mg equal to 90% NRV
Iron 14 mg equal to 100% NRV
Zinc 9 mg equal to 90% NRV
Molybdenum 45 µg equal to 90% NRV
Corm 36 µg equal to 90% NRV
Iodine 165 µg equal to 110% NRV

Dosage

It is recommended to take one or two tablets a day with a little water or other drink

Packaging

white PET pill box of 30 tablets of 1200 mg



CHEWABLE MAN MULTIVITAMIN

Cod. 210055

B vitamins contribute to normal energy metabolism (riboflavin B2, B6, B12, thiamin B1) and to the reduction of tiredness (Riboflavin B2, B6, B12). Vitamin C contributes to normal collagen formation for the normal function of blood vessels, bones, cartilage, skin, gums and teeth. Calcium and phosphorus contribute to the maintenance of normal bones and teeth. Zinc contributes to the maintenance of normal bones, hair, nails and skin. Vitamin A contributes to the maintenance of normal vision.

Ingredients per daily dose (1 tablet)

Calcium 156 mg equal to 19.5% NRV
Phosphorus 120 mg equal to 17.1% NRV
Vitamin C 80 mg equal to 100% NRV
Zinc 10 mg equal to 100% NRV
Vitamin E 6 mg equal to 50% NRV
Vitamin A 800 µg equal to 100% NRV

Vitamin B12 2.5 µg equal to 100% NRV
Vitamin D3 3 µg equal to 60% NRV
Vitamin B1 0.5 mg equal to 45.4% NRV
Vitamin B6 0.5 mg equal to 35.7% NRV
Vitamin B2 0.5 mg at 35.7% NRV
Biotin 50 µg equal to 100% NRV

Dosage

It is recommended to take 1 tablet a day to chew, or swallow as it is with plenty of water

Packaging

white PET pill box of 30 tablets of 1200 mg



MAGNESIUM AND POTASSIUM WITH SPIRULINA

Cod. 210100

Magnesium contributes to the reduction of tiredness and fatigue and to the electrolyte balance and protein synthesis. Potassium contributes to normal muscle function. The spirulina thallus has a supporting and restorative action. Vitamin B12 contributes to normal energy metabolism.

Ingredients per daily dose (4 g)

Magnesium 377.58 mg equal to 100.69% NRV

Potassium 310.80 mg equal to 15.54% NRV

Vitamin B12 cyanocobalamin 100 mcg equal to 4000% NRV

Spirulina alga powder 100 mg

Dosage

It is recommended to take 1 sachet per day. Dissolve the contents of one sachet in a glass of water

Packaging

box of 30 stickpacks of 4 g / each



CHEWABLE JUNIOR MULTIVITAMIN

Cod. 220006

Vitamins B3, B6, B12 and C contribute to normal energy metabolism, to the reduction of tiredness and fatigue and to normal psychological function. Vitamins A, B12, C, D, and folic acid for the normal function of the immune system; vitamins B2 and E to protect cells from oxidative stress; vitamin D3 for normal absorption of calcium and phosphorus and for the maintenance of normal bones and teeth; vitamins B2, B6 and B12 to the normal function of red blood cells; vitamins B1, B3, B6, B12 and Biotin for the normal functioning of the nervous system, Vitamin C increases iron absorption, Vitamin A contributes to normal iron metabolism.

Ingredients per daily dose (1 tablet)

Vitamin C 40 mg equal to 50% NRV

Vitamin E 4 mg equal to 33.3% NRV

Niacin 5 mg equal to 31.3% NRV

Pantothenic acid (B5) 3 mg equal to 50% NRV

Vitamin A 392 µg equal to 49% NRV

Vitamin B12 2.5 µg equal to 100% NRV

Vitamin D3 3 µg equal to 60% NRV

Vitamin B1 0.5 mg equal to 45.4% NRV

Vitamin B6 0.6 mg equal to 42.8% NRV

Vitamin B2 0.5 mg at 35.7% NRV

Folic acid 200 µg equal to 100% NRV

Biotin 24.6 µg equal to 49% NRV

Dosage

It is recommended to take 1 tablet a day to chew, or swallow as it is with plenty of water

Packaging

white PET pill box of 30 tablets of 500 mg



MAGNESIUM AND POTASSIUM SPORT with Muniomix®

Cod. 220024

FitoSve® Line

Potassium contributes to normal muscle function; magnesium, riboflavin, niacin and pantothenic acid contribute to normal energy metabolism and the reduction of tiredness and fatigue; Vitamins B6, B12 and C contribute to the normal function of the immune system and to the reduction of tiredness and fatigue. Thiamine contributes to normal heart function. Potassium contributes to the maintenance of normal blood pressure.

Ingredients per daily dose (4 tablets)

Muniomix ® 800 mg (composed of Vitamin C, Pomegranate dry extract titrated in ellagic acid, Rosehip dry extract)

Magnesium 400 mg equal to 106% NRV

Potassium 600 mg equal to 30% NRV

Vitamin B1 1.1 mg equal to 100% NRV

Vitamin B2 1.4 mg equal to 100% NRV

Niacin 16 mg equal to 100% NRV

Pantothenic acid 6 mg equal to 100% NRV

Vitamin B6 2.8 mg equal to 200% NRV

Vitamin B12 2.5 µg equal to 100% NRV

Dosage

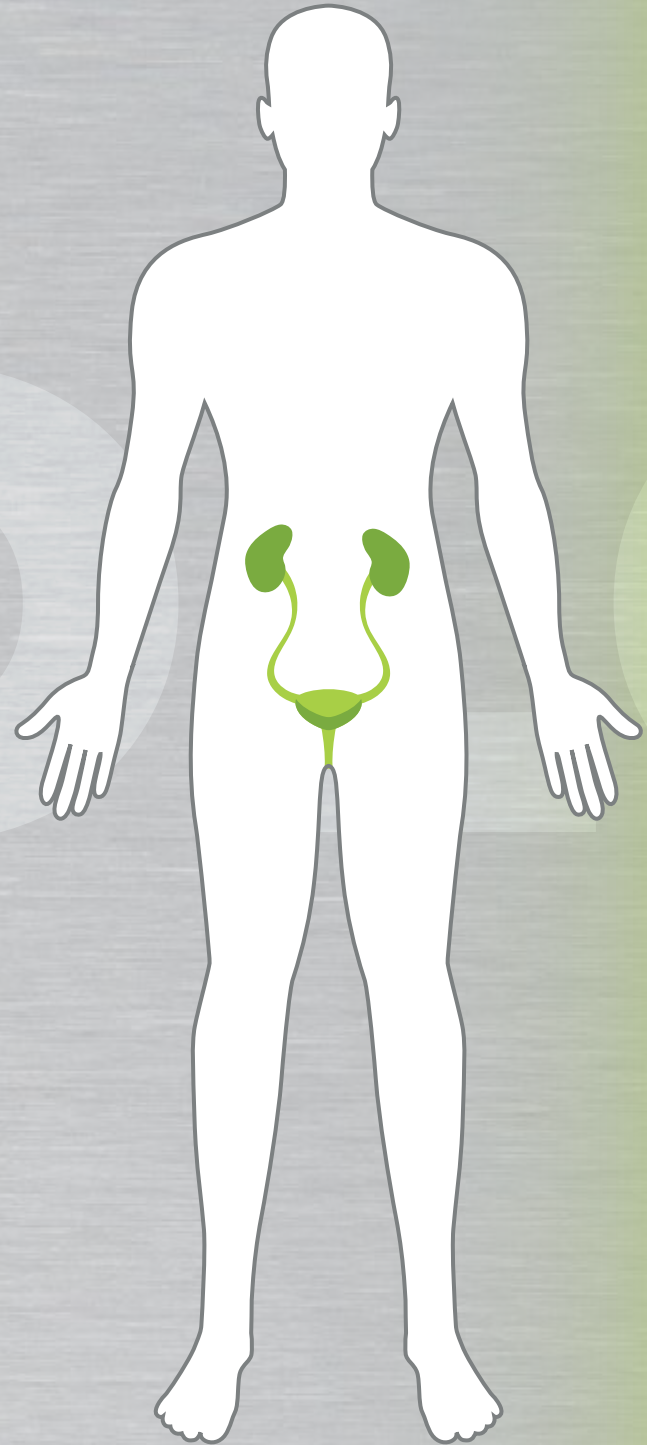
It is recommended to take 4 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 1200 mg



UROLOGICALS



E'-DREN

Cod. 130134

Orthosiphon leaves, horsetail grass and bearberry leaves promote the drainage of body fluids and the functionality of the urinary tract. The leaves of Birch, the rhizome of Gramigna, the leaves of Nettle, the aerial part of Parietaria, in addition to promoting the drainage of body fluids, also favor the purifying functions of the body.

Ingredients per daily dose (60 ml)

Birch Extracts 4,3 g

Ortosiphon 4,3 g

Gramigna 4,3 g

Horsetail 4,3 g

Corn 4,3 g

Vine 4,3 g

Bearberry 4,3 g

Nettle 4,3 g

Black currant 4,3 g

Asparagus 4,3 g

Karkadè 4,3 g

Fennel 4,3 g

Angelica 4,3 g

Parietaria 2,3 g

Dosage

it is recommended to take 15 to 60 ml of product (equal to 1-4 measuring spoons) per day, diluted in 1.5 liters of water. The product can also be diluted in hot water

Packaging

500 ml amber PET bottle with cap and measuring cup



CYSTITIS

Cod. 170294

The cranberry fruit promotes the functionality of the urinary tract

Ingredients per daily dose (2 capsules)

Mannose 300 mg

Inulin 200 mg

Cranberry Cranberry d.e. 100 mg of which PAC (Proanthocyanidins) 30 mg

Grapefruit dry extract 100 mg

Vitamin C 80 mg (equal to 100% NRV)

Dosage

Take 1 capsule, 2 times a day, with a glass of water

Packaging

white PET pill box of 60 capsules of 500 mg



CYSTITIS

Cod. 210046

Hibiscus flowers, cranberry fruits and bearberry leaves promote the drainage of body fluids and the functionality of the urinary tract.

Ingredients per daily dose (1 stickpack)

D-mannose 1000 mg

Hibiscus dry extract 200 mg

Bearberry dry extract 200 mg

of which hydroquinone derivatives such as arbutin 40 mg

Cranberry dry extract 70 mg of which 10.5 mg proanthocyanidins

Dosage

It is recommended to take 1 sachet a day, dissolve the contents in a large glass of water (at least 200 ml), mix and take after complete dissolution

Packaging

box of 20 stickpacks of 2 g / each



PROSTATE

Cod. 210058

Serenoa fruits, nettle roots and pumpkin seeds support normal prostate function. The leaves of bearberry, the fruits of serenoa and pumpkin seeds promote the normal function of the urinary tract. Avocado fruits have an antioxidant and restorative action. Vitamins C and E and copper contribute to the protection of cells from oxidative stress. Vitamin D contributes to the maintenance of normal muscle function. Selenium contributes to normal spermatogenesis and to the protection of cells from oxidative stress. Chromium contributes to normal macronutrient metabolism. Zinc contributes to normal fertility and normal reproduction and the maintenance of normal testosterone levels in the blood.

Ingredients per daily dose (2 tablets)

Serenoa d.e. 320 mg

Pygeum d.e. 100 mg of which beta-sitosterol 15 mg

Zinc 10 mg equal to 100% NRV

Vitamin C 40 mg equal to 50% NRV

Nettle dry extract 24 mg

Bearberry dry extract 24 mg

Pumpkin d.e. 20 mg of which beta-sitosterol 0.04 mg

Vitamin E 12 mg equal to 100% NRV

Avocado dry extract 10 mg

Lycopene 5 mg

Selenium 25 µg equal to 45.4% NRV

Copper 0.5 mg equal to 50% NRV

Chromium 25 µg equal to 62.5% NRV

Vitamin D3 5 µg equal to 100% NRV

Dosage

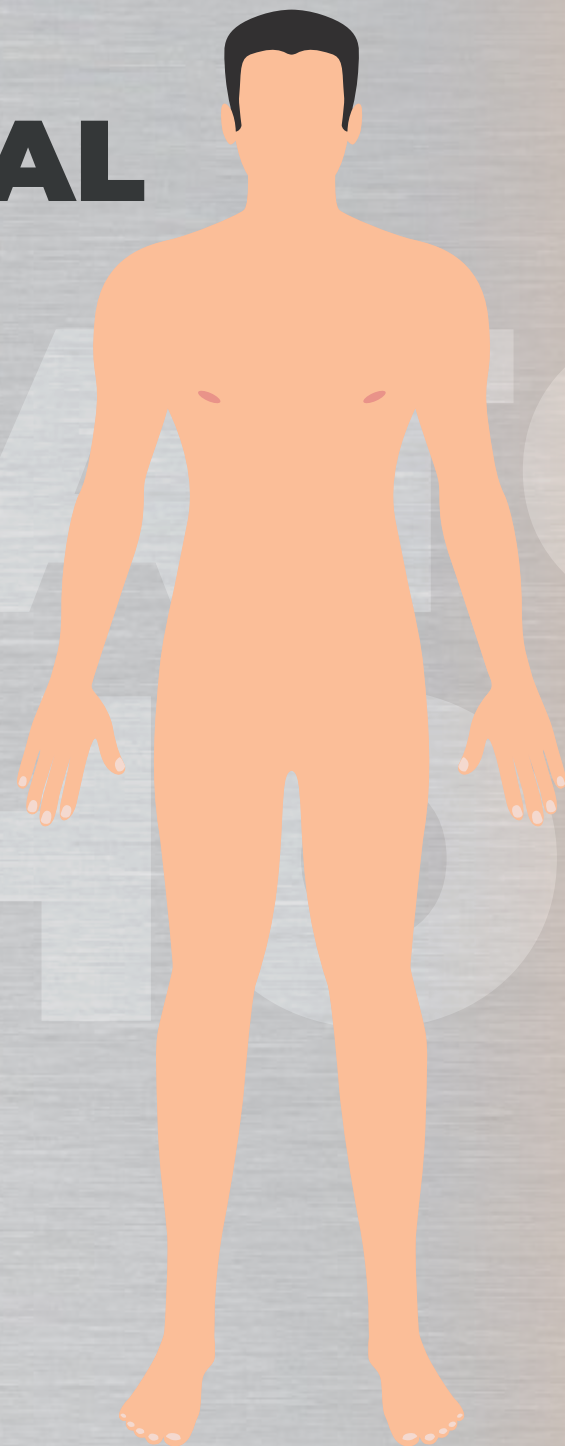
It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 550 mg



DERMATOLOGICAL AND TRICHOLOGICAL



REAL OXY-RED

Cod. 130264

FitoSve® Line

Lemon balm and red vine leaves are useful for their antioxidant activity.

Ingredients per daily dose (2 stickpacks)

Solanred® Red Aubergine dry extract 500 mg

Lemon balm dry extract 250 mg

Vine dry extract 250 mg

Dosage

It is recommended to dissolve the contents of one stick in a glass of water twice a day

Packaging

box of 20 stickpacks of 3 g / each



SKIN UP-RED

Cod. 140150

FitoSve® Line

Vitamin A contributes to the maintenance of healthy skin. Pomegranate fruits and grape seeds have antioxidant activity. The grapevine seeds and centella grass also favor the functionality of the microcirculation.

Ingredients per daily dose (1 capsule)

SOLANRED® red eggplant d.e. 50 mg

Pomegranate dry extract 50 mg of which ellagic acid 20 mg

Vine d.e. 50 mg of which proanthocyanidins 47.5 mg

Centella d.e. 40 mg

Coenzyme Q10 5 mg

Vitamin A 800 mcg equal to 100% NRV

Dosage

It is recommended to take one capsule a day with plenty of water

Packaging

white PET pill box of 60 capsules of 320 mg



WOMAN HAIR AND NAILS

Cod. 170217

Horsetail herb is useful for the well-being of nails and hair.

Biotin contributes to the maintenance of normal hair.

Ingredients per daily dose (2 tablets)

Horsetail dry extract 100 mg, of which silica 2 mg,
Rhodiola d.e. 100 mg of which rosavin 3 mg, salidroside 1 mg
Keratin 100 mg
Alfalfa d.e. 76 mg
Vitamin E 12 mg equal to 100% NRV
Vitamin B6 1.4 mg equal to 100% NRV
Folic acid 200 mcg equal to 100% NRV
Biotin 100 mcg equal to 200% NRV

Dosage

It is recommended to take two tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg



MEN'S HAIR

Cod. 170218

Horsetail herb is useful for the well-being of nails and hair.

Biotin contributes to the maintenance of normal hair.

Ingredients per daily dose (2 tablets)

Horsetail dry extract 100 mg, of which silica 2 mg,

Keratin 100 mg

Alfalfa d.e. 100 mg

Serenoa d.e. 100 mg fatty acids 40-45 mg,

Rhodiola d.e. 80 mg of which rosavin 2.4 mg, salidroside 0.8 mg,

Vitamin E 12mg (100% NRV),

Pumpkin d.e. 50 mg, linolenic acid 5 mg,

Biotin 100 mcg (200% NRV).

Dosage

It is recommended to take two tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg



ANTIOXIDANT WITH COLLAGEN

Cod. 170281

Vitamin E contributes to the protection of cells from oxidative stress. Broccoli leaves have antioxidant activity.

Ingredients per daily dose (2 tablets)

Hydrolyzed collagen 250 mg
Broccoli dry extract 80 mg of which sulforaphane 0.4 mg
Vitamin E 12 mg equal to 100% NRV
Hyaluronic acid 50 mg
Alpha lipoic acid 50 mg
Resveratrol 20 mg

Dosage

It is recommended to take two tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg



ANTIAGE ANTIOX

Cod. 170284

Vitamin E contributes to the protection of cells from oxidative stress. Tea leaves have antioxidant activity. Evening primrose seeds promote trophism and skin functionality

Ingredients per daily dose (2 tablets)

Microencapsulated evening primrose oil 100 mg
Green tea d.e. 98 mg of which polyphenols 58.8 mg
Centella d.e. 80 mg, of which asiaticoside 4 mg,
Alpha Lipoic Acid 80 mg
Hyaluronic acid sodium salt 40 mg
Vitamin E 12 mg equal to 100% NRV

Dosage

It is recommended to take two tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg



GLOBAL OXY AGE

Cod. 170287

Vitamin E and vitamin B2 (riboflavin) contribute to the protection of cells from oxidative stress.

Ingredients per daily dose (3 tablets)

Vine d.e. 240 mg, of which proanthocyanidins 228 mg
Broccoli dry extract 240 mg, of which sulforaphane 1.2 mg
Rosemary dry extract 240 mg of which carnosic acid 24 mg
Resveratrol 30 mg
Coenzyme Q10 30 mg
Vitamin E 12 mg equal to 100% NRV
Vitamin B2 1.4 mg equal to 100% NRV

Dosage

It is recommended to take three tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg



HAIR NAILS

Cod. 210019

Zinc and biotin contribute to the maintenance of normal hair and nails.

Ingredients per daily dose (1 tablet)

Bamboo d.e. 150 mg
Horsetail dry extract 100 mg
Rosehip dry extract 100 mg of which L-ascorbic acid 70 mg
L-cysteine 50 mg
L-methionine 50 mg
Iron 5 mg equal to 35.7% NRV
Zinc 5 mg equal to 50% NRV
Vitamin B6 5 mg equal to 357% NRV
Pantothenic acid 5 mg equal to 83.3% NRV
Niacin 5 mg equal to 31.25% NRV
Copper 0.5 mg equal to 50% NRV
Biotin 450 µg equal to 900% NRV

Dosage

It is recommended to take 1 tablet a day with plenty of water

Packaging

white PET pill box of 30 tablets of 1100 mg



CARTILAGE COLLAGEN

Cod. 210028

Vitamin C contributes to normal collagen formation for the normal function of bones, cartilage, skin and teeth.

Ingredients per daily dose (2 tablets)

Hydrolyzed marine collagen 1600 mg

Vitamin C 400 mg equal to 500% NRV

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 1300 mg



VITAMIN E

Cod. 130264

Vitamin E contributes to the protection of cells from oxidative stress.

Ingredients per daily dose (1 capsule)

Vitamin E 60 mg equal to 500% NRV

Dosage

It is recommended to take 1 capsule a day with plenty of water

Packaging

white PET pill box of 60 capsules of 440 mg



VITAMINS ACE

Cod. 210033

Vitamin C and Vitamin E contribute to the protection of cells from oxidative stress; Vitamin C and Vitamin A contribute to the normal function of the immune system; Vitamin A contributes to the maintenance of normal skin; Vitamin C contributes to normal collagen formation for normal skin function.

Ingredients per daily dose (2 tablets)

Vitamin C 1000 mg equal to 1250% NRV *

Vitamin E 60 mg equal to 500% NRV *

Vitamin A 1200 mcg equal to 150% NRV *

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 900 mg



HYALURONIC ACID

Cod. 210044

Vitamin C contributes to normal collagen formation for normal skin function. Vitamin E contributes to the protection of cells from oxidative stress.

Ingredients per daily dose (2 tablets)

Vitamin C (L-ascorbic acid) 600 mg equal to 750% NRV

Sodium hyaluronate 100 mg

Vitamin E 12 mg equal to 100% NRV

Dosage

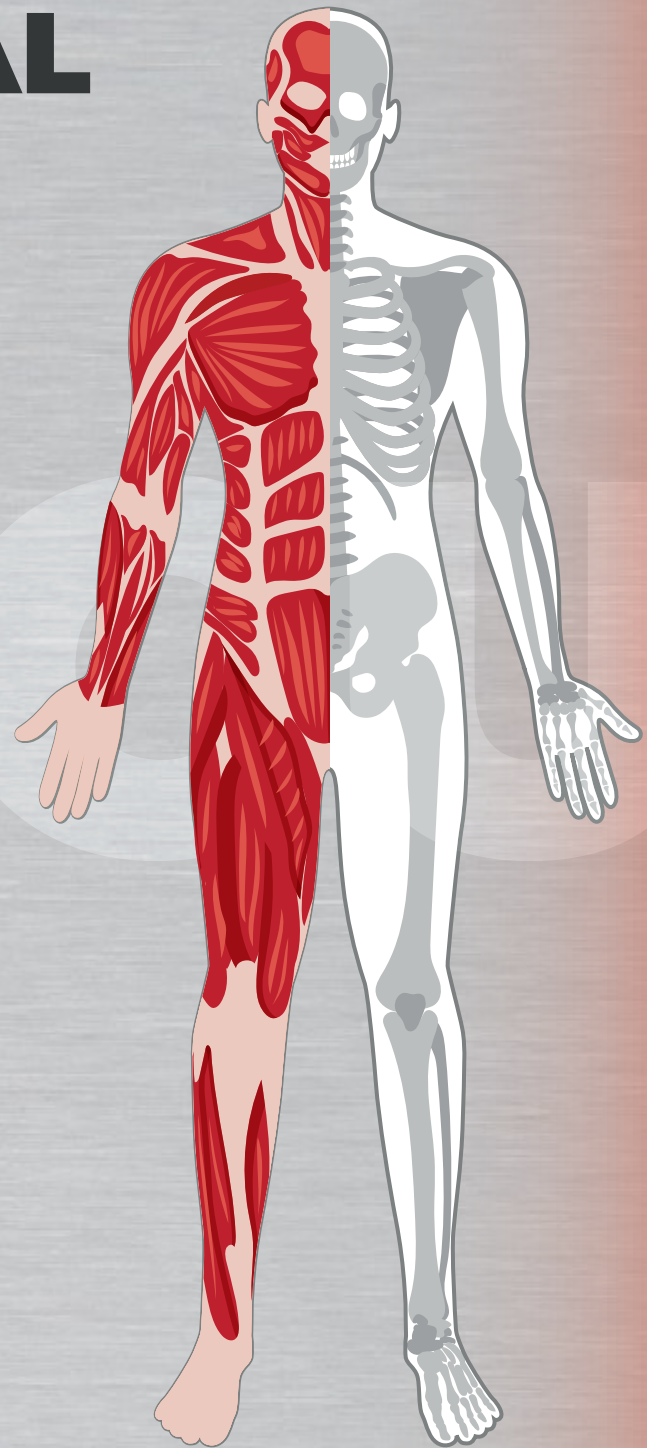
we recommend taking one or two tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 1000 mg



MUSCULOSKELETAL



BONES AND CARTILAGES

Cod. 130015

Vitamin C contributes to normal collagen formation for the normal function of bones and cartilages.

Ingredients per daily dose (2 tablets)

Glucosamine hydrochloride 500 mg

Chondroitin sulfate 100 mg

Vitamin C 80 mg equal to 100% NRV

Methylsulfonylmethane 50 mg

Hyaluronic acid sodium salt 10 mg

Dosage

It is recommended to take two tablets a day

Packaging

white PET pill box of 30, 60 or 120 tablets of 800 mg

MUSCULOSKELETAL



MAGNESIUM TABLETS

Cod. 130229

Magnesium contributes to the reduction of tiredness and fatigue. It also contributes to normal energy metabolism and normal muscle function, normal functioning of the nervous system and normal psychological function. Magnesium contributes to the maintenance of normal bones and teeth.

Ingredients per daily dose (1 tablet)

Magnesium 375 mg equal to 100% NRV

Dosage

It is recommended to take 1 tablet per day

Packaging

white PET pill box of 60 or 100 tablets of 1100 mg

MUSCULOSKELETAL



MAGNESIUM

Cod. 150007

Magnesium contributes to the reduction of tiredness and fatigue. Magnesium contributes to normal energy metabolism and to the normal functioning of the nervous system.

Ingredients per daily dose (4 g)

Magnesium 400 mg equal to 106.6% NRV

Dosage

Take 4 g per day (equal to 1 scoop) dissolved in a glass of warm water.
Soluble in water at room temperature

Packaging

150g or 300g white PE jar, with measuring spoon

MUSCULOSKELETAL



OSTEOLEN

Cod. 170288

Devil's claw root, Boswellia resin and Turmeric rhizome are useful for assisting physiological joint function.

Ingredients per daily dose (3 tablets)

Boswellia d.e. 375 mg of which boswellic acids 243.75 mg

Bromelain 75 mg

Garcinia mangostana d.e. 75 mg of which mangosteen 15 mg

Turmeric dry extract 356.2 mg of which curcumin 71.25 mg

Devil's claw d.e. 225 mg, of which harpagoside 9 mg

Dosage

It is recommended to take three tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg

MUSCULOSKELETAL



VITAMIN D3 drops

Cod. 210012

Vitamin D contributes to the normal absorption / utilization of calcium and phosphorus. Vitamin D contributes to the maintenance of normal bones. Vitamin D contributes to the normal function of the immune system

Ingredients per daily dose (10 drops)

Vitamin D3 25 µg equal to 500% NRV

Dosage

It is recommended to take 10 drops a day

Packaging

50 ml amber glass bottle with dropper

MUSCULOSKELETAL



VITAMIN D3

Cod. 210014

Vitamin D contributes to the normal absorption / utilization of calcium and phosphorus. Vitamin D contributes to the maintenance of normal bones. Vitamin D contributes to the normal function of the immune system

Ingredients per daily dose (1 capsule)

Vitamin D3 25 µg equal to 500% NRV

Dosage

It is recommended to take 1 capsule a day with plenty of water

Packaging

white PET pill box of 30 capsules of 450 mg

MUSCULOSKELETAL



CHEWABLE WOMAN MULTIVITAMIN

Cod. 210021

B vitamins (riboflavin B2, niacin B3, pantothenic acid B5, B6 and B12) contribute to normal energy metabolism and to the reduction of tiredness and fatigue. Vitamin B12 contributes to the normal formation of red blood cells. Vitamin D contributes to normal blood calcium levels and contributes to the maintenance of normal bones. Vitamin E contributes to the protection of cells from oxidative stress.

Ingredients per daily dose (1 tablet)

Magnesium 75 mg equal to 20% NRV

Iron 14 mg equal to 100% NRV

Niacin 16 mg equal to 100% NRV

Vitamin E 6 mg equal to 50% NRV

Pantothenic acid 6 mg equal to 100% NRV

Vitamin B12 2.5 µg equal to 100% NRV

Vitamin D3 5 µg equal to 100% NRV

Vitamin B6 1.4 mg equal to 100% NRV

Vitamin B2 1.4 mg equal to 100% NRV

Folic acid 400 µg equal to 200% NRV

Biotin 50 µg equal to 100% NRV

Dosage

It is recommended to take 1 tablet a day to chew, or swallow as it is with plenty of water

Packaging

white PET pill box of 30 tablets of 1100 mg

MUSCULOSKELETAL



GLUCOSAMINE COMPLEX JOINTS

Cod. 210027

The pulp of the fruit of garcinia mangostana has antioxidant activity. Devil's claw root and boswellia resin support joint function. Vitamin C contributes to normal collagen formation for normal cartilage function

Ingredients per daily dose (2 tablets)

L-glucosamine hydrochloride 500 mg
Chondroitin sulfate 414 mg
Methylsulfonylmethane 100 mg
Garcinia mangostana d.e. 100 mg of which mangosteen 10 mg
Vitamin C 80 mg equal to 100% NRV
Devil's claw d.e. 20 mg of which harpagoside 0.5 mg
Boswellia d.e. 20 mg of which boswellic acids 13 mg
Bromelain 20 mg

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 900 mg

MUSCULOSKELETAL



CARTILAGE COLLAGEN

Cod. 210028

Vitamin C contributes to normal collagen formation for the normal function of bones, cartilage, skin and teeth.

Ingredients per daily dose (2 tablets)

Hydrolyzed marine collagen 1600 mg

Vitamin C 400 mg equal to 500% NRV

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 1300 mg

MUSCULOSKELETAL



GLUCOSAMINE AND HYALURONIC ACID

Cod. 210029

Food supplement in tablets based on glucosamine and hyaluronic acid

Ingredients per daily dose (1 tablet)

L-glucosamine hydrochloride 500 mg

Hyaluronic acid 50 mg

Dosage

It is recommended to take 1 tablet a day with plenty of water

Packaging

white PET pill box of 100 tablets of 1100 mg

MUSCULOSKELETAL



VITAMINS K2 D3

Cod. 210031

Vitamin D contributes to the normal absorption / utilization of calcium and phosphorus, to normal blood calcium levels, to the maintenance of normal bones and teeth, to normal muscle function and to the immune system. Vitamin K contributes to normal blood clotting and the maintenance of normal bones.

Ingredients per daily dose (1 capsule)

Vitamin K2 105 µg equal to 140% NRV

Vitamin D3 25 µg equal to 500% NRV

Dosage

It is recommended to take 1 capsule a day with plenty of water

Packaging

white PET pill box of 30 capsules of 450 mg

MUSCULOSKELETAL



SPORT WITH SPIRULINA

Cod. 210101

The spirulina thallus has a supporting and restorative action. Vitamins B12 and B6 contribute to normal energy metabolism and the reduction of tiredness and fatigue.

Ingredients per daily dose (4 g)

Creatine 300 mg

Arginine 1000 mg

Carnitine 500 mg

Vitamin B6 1.40 mg equal to 100% NRV

Vitamin B12 100 mcg equal to 4000% NRV

Spirulina alga powder 100 mg

Dosage

It is recommended to take 1 sachet per day. Dissolve the contents of one sachet in a glass of water

Packaging

box of 30 stickpacks of 4 g / each

MUSCULOSKELETAL



MAGNESIUM AND POTASSIUM SPORT with Muniomix®

Cod. 220024

FitoSve® Line

Potassium contributes to normal muscle function; magnesium, riboflavin, niacin and pantothenic acid contribute to normal energy metabolism and the reduction of tiredness and fatigue; Vitamins B6, B12 and C contribute to the normal function of the immune system and to the reduction of tiredness and fatigue. Thiamine contributes to normal heart function. Potassium contributes to the maintenance of normal blood pressure.

Ingredients per daily dose (4 tablets)

Muniomix ® 800 mg (composed of Vitamin C, Pomegranate dry extract
titrated in ellagic acid, Rosehip dry extract)

Magnesium 400 mg equal to 106% NRV

Potassium 600 mg equal to 30% NRV

Vitamin B1 1.1 mg equal to 100% NRV

Vitamin B2 1.4 mg equal to 100% NRV

Niacin 16 mg equal to 100% NRV

Pantothenic acid 6 mg equal to 100% NRV

Vitamin B6 2.8 mg equal to 200% NRV

Vitamin B12 2.5 µg equal to 100% NRV

Dosage

It is recommended to take 4 tablets a day with plenty of water

Packaging

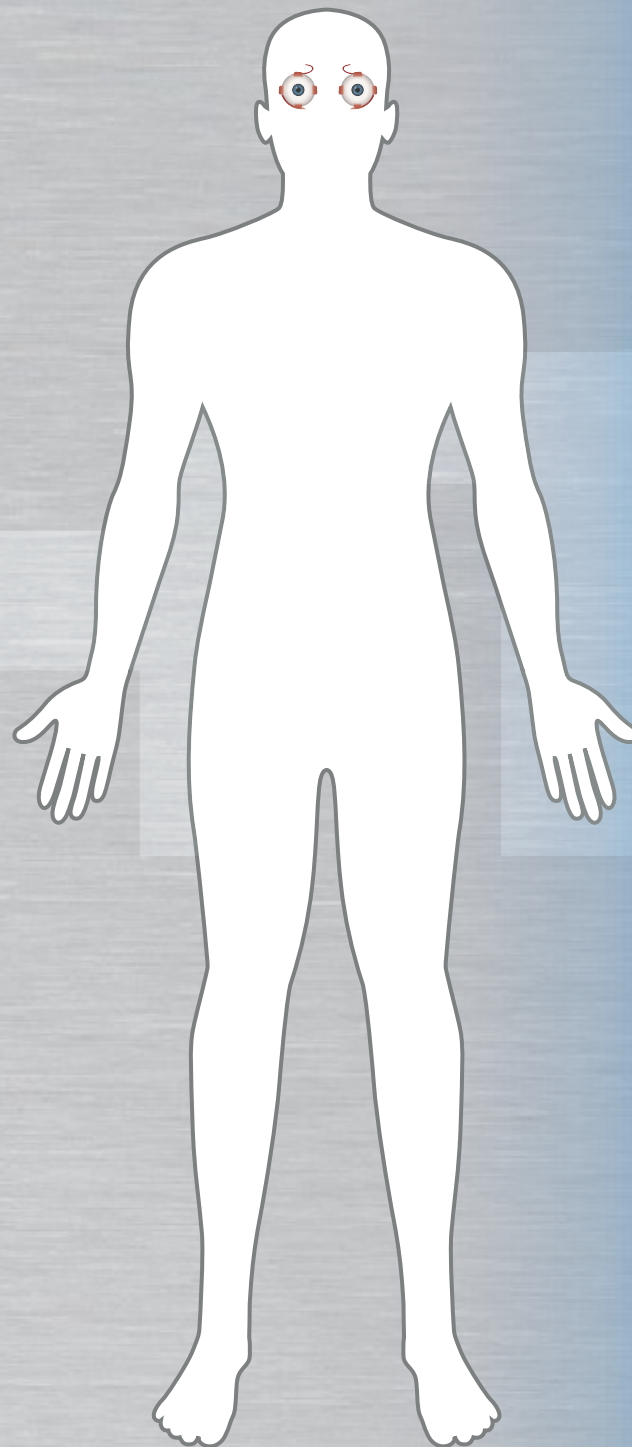
white PET pill box of 60 tablets of 1200 mg

MUSCULOSKELETAL



OPHTHALMIC

OPHTHALMIC



VITAMINS ACE

Cod. 210033

Vitamin C and Vitamin E contribute to the protection of cells from oxidative stress; Vitamin C and Vitamin A contribute to the normal function of the immune system; Vitamin A contributes to the maintenance of normal skin; Vitamin C contributes to normal collagen formation for normal skin function

Ingredients per daily dose (2 tablets)

Vitamin C 1000 mg equal to 1250% NRV *

Vitamin E 60 mg equal to 500% NRV *

Vitamin A 1200 µg equal to 150% NRV *

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 900 mg



OMEGA 3

Cod. 210059

DHA contributes to the maintenance of normal brain function and normal vision (the beneficial effect is obtained with a daily intake of 250 mg of DHA). EPA and DHA contribute to normal heart function (the beneficial effect is obtained with a daily intake of 250 mg of EPA and DHA).

Ingredients per daily dose (2 softgels)

Fish oil 2000 mg

EPA (ecosapentaenoic acid) 800 mg

DHA (docosahexaenoic acid) 400 mg

Vitamin E 12.2 mg equal to 101.6% NRV

Dosage

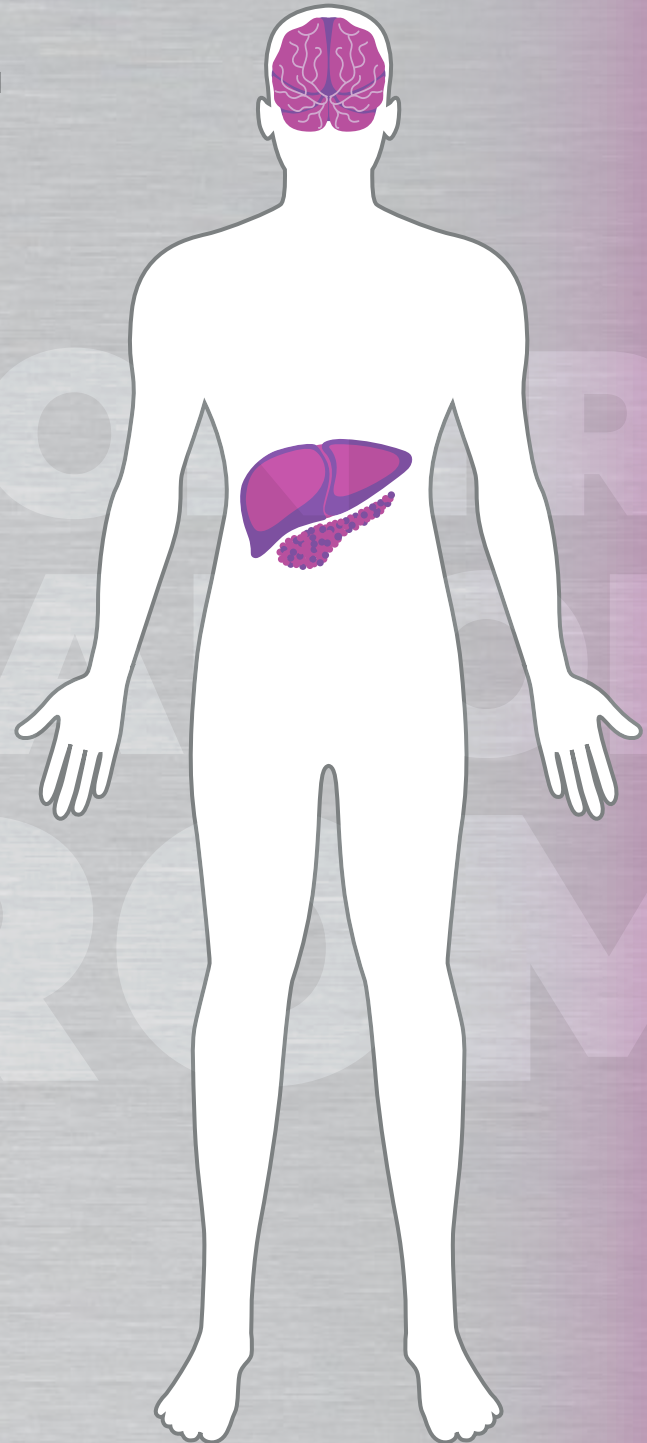
It is recommended to take 1 or 2 softgels a day with plenty of water

Packaging

white PET pill box of 30 or 60 softgels of 1290 mg



WEIGHT CONTROL AND METABOLIC SYNDROME



IDEAL FORM-RED

Cod. 130265

FitoSve® Line

The leaves of prickly pear are useful for the balance of body weight and the physiological modulation in the absorption of nutrients.

Ingredients per daily dose (2 stickpacks)

Solanred® Red Aubergine 500 mg

Prickly pear leaves powder 250 mg

Coriander dry extract 250 mg

Dosage

it is recommended to dissolve the contents of one sachet in a glass of water before the two main meals

Packaging

box of 20 stickpacks of 3 g / each

WEIGHT CONTROL
AND METABOLIC SYNDROME



CHOLTRIG-RED

Cod. 130266

FitoSve® Line

The olive leaves and the flowering herb of alfalfa promote the metabolism of lipids.

Ingredients per daily dose (2 stickpacks)

Solanred® Red Aubergine 500 mg

Alfalfa dry extract 250 mg

Olive dry extract 250 mg

Dosage

it is recommended to dissolve the contents of one sachet in a glass of water before the two main meals

Packaging

box of 20 stickpacks of 3 g / each

**WEIGHT CONTROL
AND METABOLIC SYNDROME**



FIBERS

Cod. 130281

Food supplement with high fiber content 65.3 g per 100.

Ingredients per daily dose (10 g)

Partially Hydrolyzed Guar Fiber (PHGG) 4 g

Fructooligosaccharides FOS 3 g

Inulin from chicory 0.5 g

Fucus d.e. 0.1 g of which alginic acid 8 mg

Dosage

It is recommended to dissolve 10 g of product in a large glass (about 150 ml) of water or other liquid as desired, preferably in the morning or before main meals. The product can also be taken by dispersing the powder in yogurt, broth or other food to taste. However, it is recommended to take the product accompanied by a large glass of water (150 ml)

Packaging

box of 20 stickpacks of 5 g / each

**WEIGHT CONTROL
AND METABOLIC SYNDROME**



DREN LINEA

Cod. 140007

Pilosella grass and flowering plantain grass, asparagus and burdock roots, milk thistle fruits, ash and tea leaves promote the drainage of body fluids. Green tea leaves promote body weight balance.

Ingredients per daily dose (25 ml)

Asparagus 200 mg

Ash 200 mg

Burdock 200 mg

Pilosella 200 mg

Milk thistle 200 mg

Plantain 200 mg

Green tea 200 mg

Bitter orange dry extract 50 mg of which synephrine 3 mg (octopamine <0.375 mg)

Dosage

It is recommended to take 25 ml of the product (equal to 1 measuring spoon) per day, diluted in a liter of water to drink during the day

Packaging

500 ml amber PET bottle with cap and measuring cup

WEIGHT CONTROL
AND METABOLIC SYNDROME



HUNGER AND MOOD WITH LIPOIC ACID

Cod. 170282

Griffonia seeds are useful in controlling the sense of hunger. Rhodiola root and Saffron support the normal mood. Vitamin B6 supports normal energy metabolism and normal psychological function.

Ingredients per daily dose (2 tablets)

Griffonia d.e. 120 mg, of which 5-HTP 24 mg,
Rhodiola d.e. 120 mg, of which rosavin 3.6 mg, salidroside 1.2 mg
Tryptophan 80 mg
Hawthorn dry extract 80 mg of which vitexin 2.4 mg
Alpha Lipoic Acid 30 mg
Saffron dry extract 20 mg
Vitamin B6 1.4 mg equal to 100% NRV

Dosage

It is recommended to take two tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg

WEIGHT CONTROL
AND METABOLIC SYNDROME



SNELL TON

Cod. 170285

FitoSve® Line

Cola seeds, guarana seeds and maté leaves are useful for their tonic activity in case of physical and mental fatigue. Cocoa beans support the normal mood. Guarana seeds and maté leaves promote the balance of body weight.

Ingredients per daily dose (2 tablets)

CAFFTOP® d.e. 300 mg, caffeine intake 60 mg,
of which Cola 100 mg, Guarana 100 mg, Matè 100 mg,
Carnitine 200 mg
Cocoa dry extract 160 mg of which theobromine 96 mg
Capsired® Capsicum annum d.e. 4 mg

Dosage

It is recommended to take two tablets a day with plenty of water

Packaging

white PET pill box of 30, 60 or 120 tablets of 400 mg

WEIGHT CONTROL
AND METABOLIC SYNDROME



MAGNESIUM WOMAN

Cod. 190021

Magnesium contributes to normal muscle function. Vitamin B6 contributes to the reduction of tiredness and fatigue. Magnesium, B6 and thiamine contribute to the normal functioning of the nervous system, to normal psychological function and to normal energy metabolism. The prickly pear promotes the balance of body weight. Gymnema leaves help control the sense of hunger.

Ingredients per daily dose (5 g)

Magnesium 430.0 mg equal to 114.7% NRV
Rhodiola d.e. 50 mg
Prickly pear d.e. 25 mg
Gymnema d.e. 25 mg
Vitamin E 6 mg equal to 50% NRV
Vitamin D3 5 mcg equal to 100% NRV
Vitamin B6 1.4 mg equal to 100% NRV
Vitamin B1 1.1 mg equal to 100% NRV

Dosage

Shake the jar. Take one or two teaspoons of product a day, dissolving the powder in a glass of warm water (approx. 200 ml) and stirring until completely dissolved

Packaging

300 g white PE jar, with measuring spoon

WEIGHT CONTROL
AND METABOLIC SYNDROME



WEIGHT CONTROL WITH TURMERIC

Cod. 210007

The Fucus thallus and green tea leaves promote the balance of body weight. Fennel fruit and black pepper support digestive function and regular gastrointestinal motility. Chromium contributes to normal macronutrient metabolism.

Ingredients per daily dose (1 tablet)

Turmeric dry extract 180 mg of which curcumin 54 mg
Green tea d.e. 150 mg of which total polyphenols 105 mg
Fucus d.e. 150 mg of which iodine 150 µg equal to 100% NRV
Garcinia d.e. 150 mg of which hydroxycitric acid 90 mg
Fennel dry extract 30 mg of which essential oil 0.3 mg
Pepper d.e. 5 mg of which piperine 4.5 mg

Dosage

It is recommended to take 1 tablet a day with plenty of water

Packaging

white PET pill box of 60 tablets of 1000 mg

WEIGHT CONTROL
AND METABOLIC SYNDROME



WEIGHT CONTROL

Cod. 210022

The fucus thallus favor the balance of body weight and lipid metabolism. The tamarind fruit supports the regularity of intestinal transit. Rhodiola root and green coffee seeds have a tonic action. Prebiotics favor the balance of the intestinal flora. Chromium contributes to normal macronutrient metabolism.

Ingredients per daily dose (2 tablets)

Inulin 200 mg
Garcinia d.e. 180 mg of which hydroxycitric acid 108 mg
Green coffee dry extract 180 mg of which chlorogenic acids 81 mg
FOS 90 mg
Fucus d.e. 88 mg of which total iodine 88 µg equal to 58.6% NRV
Tamarind dry extract 45 mg
Rhodiola d.e. 45 mg
Pineapple dry extract 40 mg which provide 10 GDU
Star anise dry extract 40 mg
Chromium 40 µg equal to 100% NRV

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 20 tablets of 1200 mg

WEIGHT CONTROL
AND METABOLIC SYNDROME



CHOLESTEROL WITH MONACOLIN 2.9 mg

Cod. 210049

The herb with alfalfa flowers supports lipid metabolism. The turmeric rhizome has antioxidant activity.

Ingredients per daily dose (1 tablet)

Monacoline 2.9 mg
Alfalfa dry extract 50 mg
Turmeric dry extract 15 mg
Policosanol 15 mg of which octacosanol 9 mg
Coenzyme Q10 10 mg

Dosage

we recommend taking one tablet a day with plenty of water

Packaging

white PET pill box of 60 tablets of 400 mg

WEIGHT CONTROL
AND METABOLIC SYNDROME



CHOLESTEROL WITHOUT MONACOLIN

Cod. 210057

FitoSve® Line

The eggplant fruit supports the regularity of blood pressure.

Ingredients per daily dose (2 tablets)

Phytosterols 200 mg

Berberis d.e. 200 mg of which berberine 130 mg

Gamma oryzanol 150 mg

Solanred® Red aubergine dry extract 100 mg

Policosanol 10 mg of which octacosanol 6 mg

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 550 mg

**WEIGHT CONTROL
AND METABOLIC SYNDROME**



OMEGA 3

Cod. 210059

DHA contributes to the maintenance of normal brain function and normal vision (the beneficial effect is obtained with a daily intake of 250 mg of DHA). EPA and DHA contribute to normal heart function (the beneficial effect is obtained with a daily intake of 250 mg of EPA and DHA).

Ingredients per daily dose (2 softgels)

Fish oil 2000 mg

EPA (ecosapentaenoic acid) 800 mg

DHA (docosahexaenoic acid) 400 mg

Vitamin E 12.2 mg equal to 101.6% NRV

Dosage

It is recommended to take 1 or 2 softgels a day with plenty of water

Packaging

white PET pill box of 30 or 60 softgels of 1290 mg

**WEIGHT CONTROL
AND METABOLIC SYNDROME**



GLYCEMIA

Cod. 210096

FitoSve® Line

Chromium contributes to the maintenance of normal blood glucose levels. Gymnema leaves promote carbohydrate metabolism.

Ingredients per daily dose (1 tablet)

Solanred® red aubergine dry extract 100 mg

Green coffee dry extract 100 mg of which chlorogenic acids 45 mg

Gymnema d.e. 50 mg of which gymnemic acids 12.5 mg

Inositol 30 mg

Chromium 12.5 mcg equal to 31.25% NRV

Dosage

It is recommended to take 1 tablet a day with plenty of water

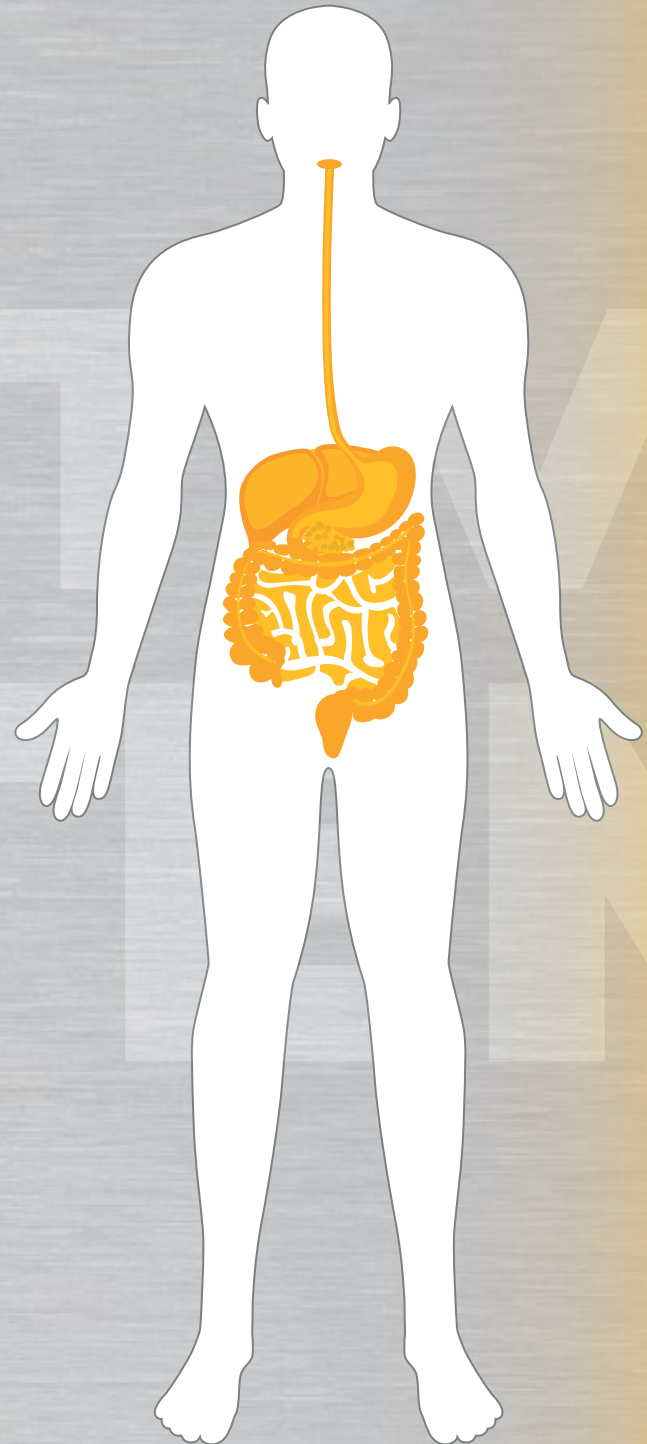
Packaging

white PET pill box of 30 tablets of 550 mg

WEIGHT CONTROL
AND METABOLIC SYNDROME



DIGESTIVE SYSTEM



TOTAL DEPUR

Cod. 130135

Artichoke leaves, thistle fruits and dandelion root promote the body's purifying functions and liver function. Rhizome of Rhubarb and Frangula bark favor the regularity of intestinal transit.

Ingredients per daily dose (60 ml)

Artichoke Extracts 3,6 g

Boldo 3,6 g

Milk thistle 3,6 g

Ortosiphon 3,6 g

Dandelion 3,6 g

Desmodium 3,6 g

Rhubarb 3,6 g

Buckthorn 3,6 g

Sage 3,6 g

Lemon balm 3,6 g

Mint 3,6 g

Gentian 3,6 g

Star anise 3,6 g

Black horseradish 3,6 g

Agrimony 3,6 g

Sweet orange 3,6 g

Licorice 0,6 g

Dosage

it is recommended to take 15 to 60 ml of product (equal to 1-4 measuring spoons) per day, diluted in 1.5 liters of water. The product can also be diluted in hot water

Packaging

500 ml amber PET bottle with cap and measuring cup



HEPATIC DEPURATIVE WITH HRD EXTRACTS

Cod. 130175

FitoSve® Line

Artichoke leaves and dandelion root promote liver function. Fumitory flowers promote digestive and hepatobiliary function. Burdock root promotes the body's purifying functions.

Ingredients per daily dose (30 ml)

Artichoke d.e. HRD® 240 mg

Burdock d.e. HRD® 180 mg

Dandelion dry extract HRD® 180 mg

Fumitory d.e. HRD® 120 mg

Dosage

We recommend taking 30 ml of product per day, diluted in 1.5 liter of water

Packaging

500 ml amber PET bottle with cap and measuring cup



E'-ALOE

Cod. 130221

The Aloe gel favors the purifying functions of the organism and has an emollient and soothing action (digestive system).

Ingredients per daily dose (40 ml)

Aloe gel 39,8 ml

Dosage

It is recommended to take 40 ml of product, equal to two measuring spoons, in the morning before or after breakfast, also diluted in water or fruit juice

Packaging

1000 ml amber PET bottle with cap and measuring cup



E'-ALOE WITH POMEGRANATE

Cod. 130230

Aloe gel has an emollient and soothing action (digestive system) and promotes the body's purifying functions.

Ingredients per daily dose (40 ml)

Aloe gel 39 g

Pomegranate juice 0.5 g

Dosage

It is recommended to take 40 ml of product, equal to two measuring spoons, in the morning before or after breakfast, also diluted in water or fruit juice

Packaging

1000 ml amber PET bottle with cap and measuring cup

DIGESTIVE SYSTEM



HELIKO'S CHILDREN ORANGE

Cod. 130267

Liquid food preparation based on snail extract

Ingredients

Fructose syrup,
Snail Extract (*Helix aspersa* Muller) 13.3%
Water
Antioxidant: Ascorbic Acid (Vitamin C)
Preservative: Potassium sorbate
Orange flavor

Dosage

it is recommended to take 1 teaspoon 3-4 times a day, to be taken as it is or diluted in water or other drinks as desired

Packaging

150 ml amber PET bottle with cap



FIBERS

Cod. 130281

Food supplement with high fiber content 65.3 g per 100 g

Ingredients per daily dose (10 g)

Partially Hydrolyzed Guar Fiber (PHGG) 4 g

Fructooligosaccharides FOS 3 g

Inulin from chicory 0.5 g

Fucus d.e. 0.1 g of which alginic acid 8 mg

Dosage

It is recommended to dissolve 10 g of product in a large glass (about 150 ml) of water or other liquid as desired, preferably in the morning or before main meals. The product can also be taken by dispersing the powder in yogurt, broth or other food to taste. However, it is recommended to take the product accompanied by a large glass of water (150 ml)

Packaging

box of 20 stickpacks of 5 g / each



HELIKO'S THYME FLAVOR

Cod. 130366

Liquid food preparation based on snail extract

Ingredients

Fructose syrup

Snail Extract (*Helix aspersa*) 13.3%

Thyme leaves fluid extract 3% (*Thymus vulgaris* L., water, alcohol)

Acidifier: Citric Acid

Water

Preservative: Potassium sorbate

coloring: caramel E150d

Dosage

it is recommended to take 1 teaspoon 3-4 times a day, to be taken as it is or diluted in water or other drinks as desired

Packaging

150 ml amber PET bottle with cap



PROBIOTICS AND REHYDRATING

Cod. 130397

ProbioSve® Line

Probiotics promote the balance of the intestinal flora

Ingredients per daily dose (3 capsules)

Sodium citrate

Sodium chloride

Potassium chloride

Lactobacillus acidophilus 1 billion CFU

Bifidobacterium longum 1 billion CFU

Dosage

It is recommended to take three capsules a day with plenty of water

Packaging

white PET pill box of 30 capsules of 500 mg

DIGESTIVE SYSTEM



CHILDREN PROBIOTICS

Cod. 130398

ProbioSve® Line

Probiotics promote the balance of the intestinal flora

Ingredients per daily dose (3 capsules)

Bovine colostrum 300 mg

Lactobacillus paracasei subsp. Paracasei 1 billion UFC

Bifidobacterium longum 1 billion CFU

Dosage

It is recommended to take three capsules a day with plenty of water

Packaging

white PET pill box of 30 capsules of 500 mg



BROMELAIN

Cod. 140078

The pineapple stem promotes digestive function. It also promotes the drainage of body fluids (heaviness of the legs) and the functionality of the microcirculation. It is therefore useful in contrasting cellulite blemishes.

Ingredients per daily dose (1 capsule)

Pineapple dry extract tit. in bromelain 240 mg equal to 600 GDU

Dosage

It is recommended to take one capsule a day with plenty of water

Packaging

white PET pill box of 30 capsules of 500 mg



SUPER ALOE-RED

Cod. 140149

FitoSve® Line

The red aubergine fruit has a supportive and tonic activity. The aloe gel promotes the body's purifying functions and has an emollient and soothing action on the digestive system.

Ingredients per daily dose (40 ml)

Aloe gel 19.9 ml

SOLANRED® red eggplant d.e. 995 mg

Concentrated blueberry juice 280 mg

Dosage

It is recommended to take 40 ml of product, equal to two measuring spoons, in the morning before or after breakfast, also diluted in water or fruit juice

Packaging

1000 ml amber PET bottle with cap and measuring cup

DIGESTIVE SYSTEM



ALOE WITH BLUEBERRY

Cod. 170275

Aloe gel has an emollient and soothing action (digestive system) and promotes the body's purifying functions.

Ingredients per daily dose (40 ml)

Aloe gel 35.5 g

Cranberry juice 3.9 g

Dosage

It is recommended to take 40 ml of product, equal to two measuring spoons, in the morning before or after breakfast, also diluted in water or fruit juice

Packaging

1000 ml amber PET bottle with cap and measuring cup

DIGESTIVE SYSTEM



GRAPEFRUIT PURIFYING

Cod. 170416

FitoSve® Line

Rhubarb rhizome, anise fruits and dandelion root promote digestive function. Mallow flowers and leaves have an emollient and soothing action on the digestive system. The ash leaves, the flowers and the leaves of the mallow, the rhizome of rhubarb and the dandelion root favor the regularity of intestinal transit. The fruits of milk thistle promote the body's purifying functions and liver function.

Ingredients per daily dose (30 ml)

Anise d.e. HRD® 240 mg

Ash d.e. HRD® 180 mg

Mallow dry extract HRD® 180 mg

Dandelion dry extract HRD® 180 mg

Milk thistle dry extract HRD® 120 mg

Rhubarb dry extract HRD® 120 mg

Dosage

We recommend taking a 15 ml vial of the product twice a day, after main meals.

Or we recommend taking 30 ml of product, equal to 2 vials diluted in 1.5 liter of water, to drink throughout the day

Packaging

box of 15 single-dose vials of 15 ml PET amber with cap



GASTRIC ACIDITY with Helixtrina®

Cod. 200020

FitoSve® Line

Chamomile flowers have an emollient and soothing action on the digestive system. Licorice root is useful for the functionality of the digestive system. Artichoke leaves promote liver function. Angelica root, lemon balm and sage leaves promote digestive function.

Ingredients per daily dose (3 tablets)

Helixtrina® powder 100 mg (composed of snail extract, sage d.e. and lemon balm d.e.)

Chamomile dry extract 200 mg of which total apigenins 0,6 mg

Licorice d.e. diglycerides 140 mg

Angelica d.e. 100 mg

Sodium alginate 250 mg

Artichoke d.e. 40 mg of which 4 mg chlorogenic acid

Dosage

it is recommended to take one tablet to dissolve in the mouth, before each of the main meals, and one tablet before bed. For a total of 3 tablets per day

Packaging

white PET pill box of 30 tablets of 1000 mg



PSYLL CUTICLE

Cod. 210013

The psyllium cuticle supports intestinal regularity and has an emollient and soothing action on the digestive system.

Ingredients per daily dose (10 g)

Psyllium powder 9.75 g

Dosage

It is recommended to take 5 or 10 g per day dissolved in plenty of water

Packaging

300 g white PE jar, with measuring spoon



PSYLLIUM LAXATIVE

Cod. 210016

The psyllium cuticle supports intestinal regularity and has an emollient and soothing action on the digestive system.

Ingredients per daily dose (3 stickpacks)

Psyllium powder 12 g

Alpha-galactosidase 21 mg equal to 630 GalU

Dosage

It is recommended to take 1 sachet 2-3 times a day, before meals. Dissolve the contents of one sachet in a glass of water (about 200 ml), mix well and take immediately

Packaging

box of 30 stickpacks of 4.5 g / each



LAXATIVE

Cod. 210023

The tamarind fruit and the mallow leaves favor the normal consistency of the stool and the regularity of intestinal transit. Fennel fruits support regular gastrointestinal motility and the elimination of gases. Prebiotics favor the balance of the intestinal flora.

Ingredients per daily dose (2 tablets)

Tamarind dry extract 200 mg
Dandelion dry extract 150 mg of which inulin 30 mg
Fig d.e. 100 mg
Fructo-oligosaccharides 100 mg
Mannitol 60 mg
Fermented papaya 40 mg
Mallow dry extract 40 mg
Plum juice 40 mg
Fennel dry extract 20 mg of which essential oil 0.2 mg

Dosage

It is recommended to take 2 tablets a day with plenty of water

Packaging

white PET pill box of 60 tablets of 550 mg



LAXATIVE FOR DAILY USE

Cod. 210024

Tamarind fruits, dandelion roots, mallow leaves and flax seeds promote the regularity of intestinal transit. The fruits of fennel and coriander and the herb with yarrow flowers support regular gastrointestinal motility and the elimination of gas.

Ingredients per daily dose (3 tablets)

Tamarind dry extract 240 mg
Linen dry extract 180 mg
Achillea d.e. 120 mg
Fennel dry extract 90 mg
Dandelion dry extract 90 mg of which inulin 18 mg
Mallow dry extract 30 mg
Coriander d.e. 30 mg

Dosage

It is recommended to take 3 tablets a day with plenty of water

Packaging

white PET pill box of 100 tablets of 400 mg



PROBIOTICS WITH INULIN

Cod. 220022

ProbioSve® Line

Probiotics promote the balance of the intestinal flora.

Ingredients per daily dose (2 capsules)

Inulin 540 mg

Lactobacillus acidophilus 2 billion CFU

Bifidobacterium longum 2 billion CFU

Dosage

It is recommended to take one or two capsules a day with plenty of water

Packaging

white PET pill box of 30 capsules of 500 mg

DIGESTIVE SYSTEM



GASTRIC ACIDITY WITH HELIXTRINA®

Cod. 210024

FitoSVE® Line

Chamomile flowers have an emollient and soothing action on the digestive system. Licorice root is useful for the functionality of the digestive system. Artichoke leaves promote liver function. Angelica root, lemon balm and sage leaves promote digestive function.

Ingredients per daily dose (2 stickpacks)

Helixtrina® liquid 1080 mg (composed of snail extract, Salvia d.e. and Melissa d.e.)

Chamomile dry extract 200 mg of which total apigenins 0,6 mg

Licorice d.e. diglycerides 140 mg

Angelica d.e. 100 mg

Sodium alginate 64 mg

Artichoke d.e. 40 mg of which 4 mg chlorogenic acid

Dosage

we recommend taking 1 stickpack (10 ml) of product twice a day, before main meals

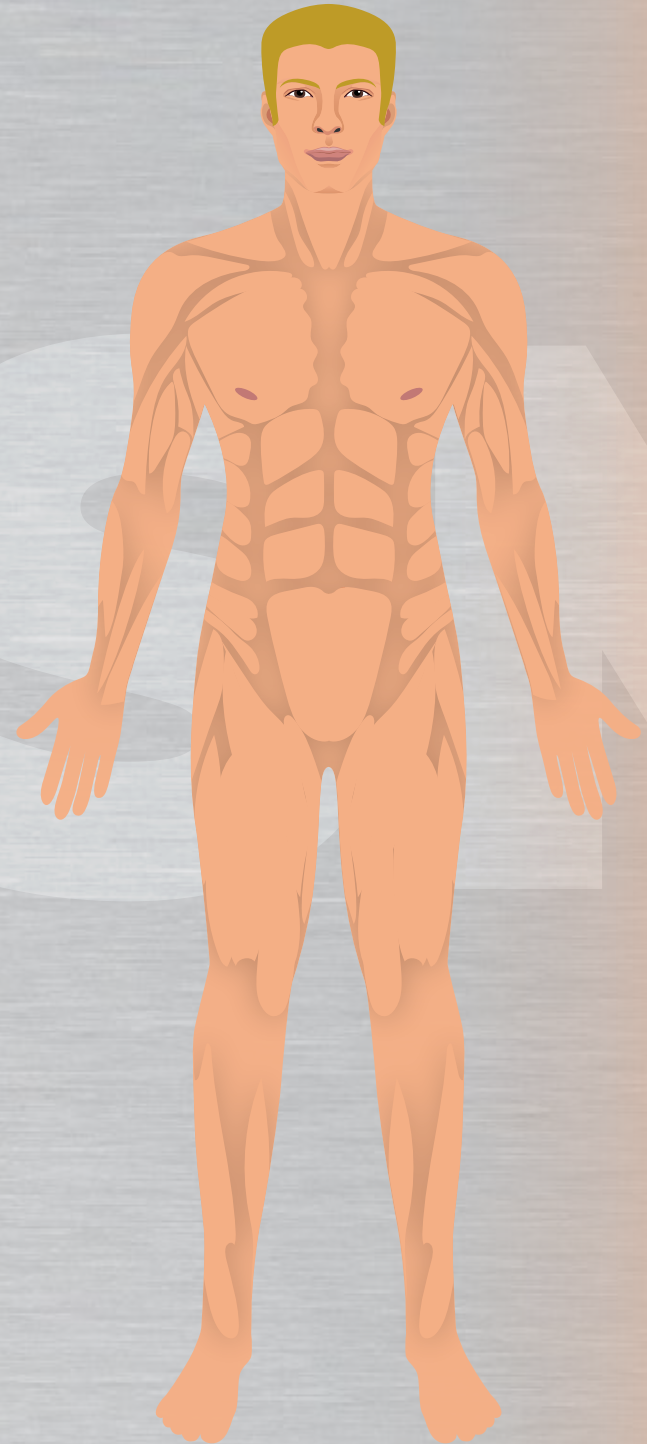
Packaging

box of 20 stickpacks of 10 ml / each

DIGESTIVE SYSTEM



COSMETICS



ARNICA EMULGEL

Produced by Maylea - Sveba Partner

Soothing and refreshing, ideal adjuvant in cases of minor traumas for immediate relief.

Also ideal for sports massages

Dermocosmetic preparation containing Arnica Montana glycolic extract (30%)

How to use

Apply the product on the affected skin area, massaging until completely absorbed. It can be applied several times during the day even in the case of sensitive skin. External use only.

Packaging

150 ml tube

PaO

12 M



DEVIL'S CLAW EMULGEL

Produced by Maylea - Sveba Partner

Suitable for massaging stiff muscles and joints

Dermocosmetic preparation containing glycolic extract of Devil's Claw (20%)

How to use

Apply the product on the affected area, massaging until completely absorbed.
External use only.

Packaging

150 ml tube

PaO

12 M



CALENDULA EMULGEL

Produced by Maylea - Sveba Partner

Soothing and emollient treatment. Suitable for sensitive skin that is prone to redness, thanks to the action of Calendula, a natural skin conditioner.

Dermocosmetic preparation containing glycolic extract of Calendula (30%)

How to use

apply the product on the affected skin area, massaging until completely absorbed. Due to its gentleness, it can be applied several times during the day even in the case of particularly sensitive skin such as those of the elderly and children.

Packaging

150 ml tube

PaO

12 M





Pharmaceutical Analysis

Microbiological Analysis

Chemical-Physical Analysis

Research and Development

Quality Assurance

CoA, TDS and Product Dossier Certifications

Regulatory consulting

Labeling and ministerial notification consulting

Market Analysis

Graphics



Integratori Alimentari e della Natura

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