



CATALOGUE RAW VET 2023





RAW VET BOTANICAL PRODUCT

Phytotherapy is the alternative science that studies the use of herbs, plants, seeds... in order to prevent and treat diseases and pathologies. We have developed 7 different references of therapeutic products in order to to relieve symptoms, prevent diseases and keep dogs in good health. The plants that we use for the elaboration of the herbs, are of human grade, 100% natural and without additives.

Senior Raw Vet



SENIOR is indicated for middle-aged and elderly dogs, to promote physiological functions, strengthen the musculoskeletal structure and cognitive functions.

Is a very complete formula containing plants with antioxidant, neuroprotective, purifying, immunostimulant, anti-inflammatory and remineralizing properties. It favors neurological, digestive and circulatory function, has a high nutritional value with a high content of vitamins and minerals and provides benefits for mood.

Nutritional value

Energy value (kcal) 302 kcal/100g, Fat 3.5 g/100g, Fiber 22 g/100g, Proteins 12.0 g/100g, Moisture 9.5 g/100g, Inorganic matter 8.1g/100g

Composition

Cat's claw, Ginkgo biloba, Hypericum, Turmeric, Licorice, Alfalfa, Horsetail, Nettle, Hemp, Marshmallow, Milk thistle.

Hypericum: (*Hypericum perforatum*) - Flowers
Among its main active ingredients, naphthodianthrones stand out, particularly hypericin, as well as flavonoids and abundant tannins. It has anti-inflammatory, antiseptic and antioxidant properties, in addition to an important antidepressant effect. Its neuroprotective effect helps prevent and treat neuronal damage and inflammation that can cause cognitive and/or motor problems.

Alfalfa (*Medicago sativa*) - Aerial part
It is a widely used plant, especially for its high content of vitamins and minerals, which are also usually present in a wide variety, which is why it is especially indicated in cases of vitamin deficiencies, convalescence and advanced age. It is also used for the prevention and treatment of bone and joint problems and to promote good health of the skin and hair. It represents an important aid to lower blood cholesterol, in addition to having purifying, digestive, antiseptic and antioxidant properties.

Marshmallow (*Althaea officinalis*) - Root and Leaves.
Its main active ingredients are mucilages, tannins and pectins that give it diuretic, anti-inflammatory and demulcent properties. It helps protect the internal membranes and the gastric mucosa, being very useful in case of gastroenteritis, urinary and intestinal inflammations, gastric ulcers and irritations of the respiratory tract.

Ginkgo biloba: - Leaves. Among its active ingredients, the flavonic compounds stand out, giving it important antioxidant and neuroprotective properties. Thanks to its activity, it improves blood circulation, especially at the cerebral level, being indicated for the prevention and treatment of neurodegenerative diseases and cognitive problems. Helps reduce cardiovascular risk factors.

Licorice (*Glycyrrhiza glabra*) - Powdered root
Its main active ingredients are triterpene saponosides, among which glycyrrhizin and glycyrrhizic acid stand out, giving it anti-inflammatory, antibacterial, expectorant and digestive properties, particularly beneficial for treating gastric ulcers and digestive problems. It also has very beneficial antidiabetic and antidepressant properties in elderly pets.

Horsetail(*Equisetum arvense*) Sterile aerial part. One of the oldest existing plants. It contains flavonoids and a high content of minerals that give it antioxidant, diuretic, remineralizing and hemostatic properties, very valuable for relieving rheumatic problems such as arthritis and osteoarthritis, as well as having a favorable effect in case of internal wounds and kidney stone problems. It is an important plant to strengthen the skeletal apparatus and to strengthen connective tissues.

Cat's claw: pulverized bark. Its active ingredients include oxindole alkaloids and triterpenes, which give it immunostimulant and anti-inflammatory properties. It also has a neuroprotective effect, beneficial for cognitive functions. It is recommended in case of rheumatic pain such as joint pain and rheumatoid arthritis, and in case of suffering from inflammatory diseases, although it is also used to treat digestive and metabolic problems.

Nettle (*Urtica dioica*) - Aerial part. Its active ingredients include organic acids, flavonoids, chlorophyll and many mineral salts, being a plant that favors the purification and remineralization of the body, as well as having anti-inflammatory, antimicrobial and antihypertensive properties.

Hemp (*Cannabis sativa*) - Powdered seeds
They are considered a superfood due to their high nutritional value, they contain a wide variety of vitamins, proteins, minerals and balanced fatty acids, with the right proportion between Omega 3 and Omega 6. They have important antioxidant properties and provide benefits for the entire body, especially for the Circulatory System and the Nervous System.

Turmeric (*Curcuma longa*) - Powdered rhizome
The main active ingredient is curcumin, in addition to containing terpenes and sesquiterpenes, polysaccharides, minerals and vitamins. It has choleric and cholagogue properties, stimulating the function of the liver and gallbladder, as well as being antibacterial, antifungal, analgesic and anti-inflammatory, being indicated for acute and chronic rheumatic problems. It has important antioxidant and neuroprotective properties, counteracting physical wear (especially neurological), psychological stress and cognitive deterioration.

Milk Thistle (*Silybum marianum*) - Powdered seed: The main active ingredient is Silymarin, a set of flavonoids with a marked antioxidant effect. It is mainly used as a hepatoprotector, since it protects and stimulates the functions of the liver, in addition to favoring the purification of the organism, digestive function and renal function. It is particularly recommended in case of liver problems, including cirrhosis and hepatitis, in case of poisoning or taking drugs and for digestive problems.

Antiox Raw Vet



ANTIOX/DAY TO DAY is indicated to maintain a good general state of health of the organism, favoring the physiological and cognitive functions of the day to day. The ANTIOX/DAY TO DAY formula contains plants with a high antioxidant, anti-inflammatory and neuro-protective value that prevent physical and neurological wear due to the passage of time. It favors the digestive, circulatory, and immunological function, and reinforces the musculoskeletal system due to its contribution of vitamins and minerals.

Nutritional value

Energy value (kcal) 319 kcal/100g, Fats 6.0 g/100g,
Fiber 21 g/100g, Proteins 1,4 g/100g
Moisture 9.3 g/100g, Inorganic matter 7.9g/100g.

Composition

Cat's claw, Ginkgo biloba, Rosemary, Milk thistle, Horse-tail, Alfalfa, Curcuma, Marshmallow, Hemp, Flaxseed, Brewer's yeast.

Cat's claw: pulverized bark. Its active ingredients include oxindole alkaloids and triterpenes, which give it immunostimulant and anti-inflammatory properties. It also has a neuroprotective effect, beneficial for cognitive functions. It is recommended in case of rheumatic pain such as joint pain and rheumatoid arthritis, and in case of suffering from inflammatory diseases, although it is also used to treat digestive and metabolic problems.

Alfalfa (*Medicago sativa*) – Aerial part
It is a widely used plant, especially for its high content of vitamins and minerals, which are also usually present in a wide variety, which is why it is especially indicated in cases of vitamin deficiencies, convalescence and advanced age. It is also used for the prevention and treatment of bone and joint problems and to promote good health of the skin and hair. It represents an important aid to lower blood cholesterol, in addition to having purifying, digestive, antiseptic and antioxidant properties.

Brewer's yeast (*Saccharomyces cerevisiae*) – Powdered dehydrated mushroom. Due to its high content of amino acids, B vitamins and mineral salts, it provides an important nutritional contribution, therefore it is recommended in anemic states and in the treatment of overweight. It has immunostimulant and antibiotic properties beneficial for intestinal health. It helps maintain good skin and hair health, being used to treat chronic acne.

Hemp (*Cannabis sativa*) – Powdered seeds. They are considered a superfood due to their high nutritional value, they contain a wide variety of vitamins, proteins, minerals and balanced fatty acids, with the right proportion between Omega 3 and Omega 6. They have important antioxidant properties and provide benefits for the entire body, especially for the Circulatory System and the Nervous System.

Turmeric (*Curcuma longa*) – Powdered rhizome
The main active ingredient is curcumin, in addition to containing terpenes and sesquiterpenes, polysaccharides, minerals and vitamins. It has choleric and cholagogue properties, stimulating the function of the liver and gallbladder, as well as being antibacterial, antifungal, analgesic and anti-inflammatory, being indicated for acute and chronic rheumatic problems. It has important antioxidant and neuroprotective properties, counteracting physical wear (especially neurological), psychological stress and cognitive deterioration.

Milk Thistle (*Silybum marianum*) – Powdered seed: The main active ingredient is Silymarin, a set of flavonoids with a marked antioxidant effect. It is mainly used as a hepatoprotector, since it protects and stimulates the functions of the liver, in addition to favoring the purification of the organism, digestive function and renal function. It is particularly recommended in case of liver problems, including cirrhosis and hepatitis, in case of poisoning or taking drugs and for digestive problems.

Flax (*Linum usitatissimum*) – Powdered seeds. Flax seeds: its main components are mucilage, proteins and fatty acids, especially Omega 3, which give them highly nutritious and antioxidant properties. It has a protective effect on the gastric mucosa, promotes general metabolism and improves blood circulation, helping to prevent cardiovascular diseases.

Marshmallow (*Althaea officinalis*) – Root and Leaves. Its main active ingredients are mucilages, tannins and pectins that give it diuretic, anti-inflammatory and demulcent properties. It helps protect the internal membranes and the gastric mucosa, being very useful in case of gastroenteritis, urinary and intestinal inflammation, gastric ulcers and irritations of the respiratory tract.

Horsetail (*Equisetum arvense*) Sterile aerial part. One of the oldest existing plants. It contains flavonoids and a high content of minerals that give it antioxidant, diuretic, remineralizing and hemostatic properties, very valuable for relieving rheumatic problems such as arthritis and osteoarthritis, as well as having a favorable effect in case of internal wounds and kidney stone problems. It is an important plant to strengthen the skeletal apparatus and to strengthen connective tissues.

Rosemary (*Rosmarinus officinalis*) – Leaves. The main active ingredient is the essential oil of great terpene richness, in addition to containing flavonoids and rosmarinic acid that give it high antioxidant and anti-inflammatory power. It is a plant with many properties, being used above all to protect liver and digestive function, and also providing beneficial effect on cognitive functions.

Ginkgo biloba: – Leaves. Among its active ingredients, the flavonic compounds stand out, giving it important antioxidant and neuroprotective properties. Thanks to its activity, it improves blood circulation, especially at the cerebral level, being indicated for the prevention and treatment of neurodegenerative diseases and cognitive problems. Helps reduce cardiovascular risk factors.

Hair & Skin Raw Vet



HAIR AND SKIN is indicated to help maintain good skin health and hair growth, thanks to its purifying, remineralizing, antiseptic, anti-inflammatory and connective tissue-stimulating effects. The HAIR AND SKIN formula contains plants with a high and varied vitamin and mineral content and is recommended in cases of dermatitis, psoriasis, acne, ulcers and skin inflammation, wounds, edema and hair loss.

Nutritional value

Energy value (kcal) 278 kcal/100g, Fat 0.9 g/100g, Fiber 14 g/100g, Proteins 18.4 g/100g, Moisture 10.7 g/100g, Inorganic matter 13.9g/100g

Composition

Alfalfa, Gotu Kola, Parsley, Burdock, Horsetail, Dandelion, Nettle, Red Clover, Brewer's Yeast.

Alfalfa (*Medicago sativa*) – Aerial part. It is a widely used plant, especially for its high content of vitamins and minerals, which are also usually present in a wide variety, which is why it is especially indicated in cases of vitamin deficiencies, convalescence and advanced age. It is also used for the prevention and treatment of bone and joint problems and to promote good health of the skin and hair. It represents an important aid to lower blood cholesterol, in addition to having purifying, digestive, antiseptic and antioxidant properties.

Gotu Kola (*Gotu Kola*)- Aerial part. Its main active ingredients are triterpene saponins, tannins, flavonoids, fatty acids, essential oil and phytosterols. It is a plant that stimulates the production of collagen and fibroblastic activation, therefore it stimulates the regeneration of the skin and connective tissue and has a marked healing and anti-inflammatory effect. Therefore, it promotes better wound healing, helping to maintain a good state of health of the joints, skin and hair, being used to treat cases of psoriasis, atopic dermatitis, skin ulcers, burns and surgical wounds or traumatic.

Parsley (*Petroselinum crispum*) – Aerial part. Aerial part of Parsley: among its active ingredients, terpenes, flavonoids and furocoumarins stand out, as well as containing abundant minerals and vitamins. It is a plant with digestive, depurative and remineralizing properties, being particularly indicated in cases of anemia.

Dandelion (*Taraxacum officinale*) – Aerial part + root. Aerial part and Dandelion Root: its active ingredients include potassium salts, bitter ingredients and flavonoids that give it different properties, including diuretics, depuratives and stimulants of liver and biliary function. It is a very beneficial plant for the digestive system and for blood purification, toning both the liver and the kidneys. It also stands out for being a plant that helps balance the level of minerals and electrolytes.

Horsetail(*Equisetum arvense*) Sterile aerial part. One of the oldest existing plants. It contains flavonoids and a high content of minerals that give it antioxidant, diuretic, remineralizing and hemostatic properties, very valuable for relieving rheumatic problems such as arthritis and osteoarthritis, as well as having a favorable in case of internal wounds and kidney stone problems. It is an important plant to strengthen the skeletal apparatus and to strengthen connective tissues.

Red Clover (*Trifolium pratense*) – Florid sumidad Red clover flowering top: among its active ingredients are isoflavones and coumarins. In addition to its anti-inflammatory, expectorant and hormonal regulating properties, it is used to treat acute and chronic skin problems such as psoriasis, dermatitis, ulcers and wounds.

Brewer's yeast (*Saccharomyces cerevisiae*) – Powdered dehydrated mushroom Brewer's yeast: due to its high content of amino acids, B group vitamins and mineral salts, it provides an important nutritional contribution, therefore it is recommended in anemic states and in the treatment of overweight. It also has immunostimulant and antibiotic properties that are beneficial for intestinal health. Helps maintain good skin and hair health, being used to treat chronic acne.

Burdock (*Arctium lappa*) – powdered root. Burdock root: among its active ingredients are phenolic acids, mucilages, lignosides and tannins that give it antifungal, antibacterial, anti-inflammatory, purifying and digestive properties. Thanks to its anti-inflammatory effect, it is recommended to relieve the symptoms of rheumatic pain such as arthritis, osteoarthritis and gout.

Nettle (*Urtica dioica*) – Aerial part. Its active ingredients include organic acids, flavonoids, chlorophyll and many mineral salts, being a plant that favors the purification and remineralization of the body, as well as having anti-inflammatory, antimicrobial and antihypertensive properties.

Articular Raw Vet



ARTICULAR is indicated to keep the musculoskeletal or locomotor system healthy, providing benefits at the muscular, joint and bone levels. The ARTICULAR formula contains plants with analgesic, anti-inflammatory, purifying, remineralizing and immunostimulant properties, highly recommended in cases of inflammation and muscle and joint pain and rheumatic problems such as osteoarthritis and arthritis.

Nutritional value

Energy value (kcal) 283 kcal/100g, Fat 1.0 g/100g, Fiber 20 g/100g, Proteins 11.5 g/100g, Moisture 10.8 g/100g, Inorganic matter 9.9 g/100g

Composition

Devil's claw, Horsetail, Burdock, Gotu Kola, Hypericum, Alfalfa, Astragalus, Nettle, Turmeric, Ginger, Cherry.

Turmeric (*Curcuma longa*) - Powdered rhizome
The main active ingredient is curcumin, in addition to containing terpenes and sesquiterpenes, polysaccharides, minerals and vitamins. It has choleric and cholagogue properties, stimulating the function of the liver and gallbladder, as well as being antibacterial, antifungal, analgesic and anti-inflammatory, being indicated for acute and chronic rheumatic problems. It has important antioxidant and neuroprotective properties, counteracting physical wear (especially neurological), psychological stress and cognitive deterioration.

Horsetail(*Equisetum arvense*) Sterile aerial part. One of the oldest existing plants. It contains flavonoids and a high content of minerals that give it antioxidant, diuretic, remineralizing and hemostatic properties, very valuable for relieving rheumatic problems such as arthritis and osteoarthritis, as well as having a favorable effect in case of internal wounds and kidney stone problems. It is an important plant to strengthen the skeletal apparatus and to strengthen connective tissues.

Cherry (*Prunus avium*) - Roots. Cherry peduncles (tails): its active ingredients are flavonoids, tannins and salicylic derivatives (in a safe proportion for animals) that give it diuretic and anti-inflammatory properties, in addition to favoring the purification and remineralization of the organism. Its use is recommended in case of fluid retention problems, rheumatic problems and to treat urinary or kidney infections such as cystitis, nephritis, prostatitis and urethritis.

Nettle (*Urtica dioica*) - Aerial part. Its active ingredients include organic acids, flavonoids, chlorophyll and many mineral salts, being a plant that favors the purification and remineralization of the body, as well as having anti-inflammatory, antimicrobial and antihypertensive properties.

Gotu Kola (*Gotu Kola*)- Aerial part. Its main active ingredients are triterpene saponins, tannins, flavonoids, fatty acids, essential oil and phytosterols. It is a plant that stimulates the production of collagen and fibroblastic activation, therefore it stimulates the regeneration of the skin and connective tissue and has a marked healing and anti-inflammatory effect. Therefore, it promotes better wound healing, helping to maintain a good state of health of the joints, skin and hair, being used to treat cases of psoriasis, atopic dermatitis, skin ulcers, burns and surgical wounds or traumatic.

Ginger (*Zingiber officinale*) - Powdered Rhizome
its main active ingredients are oleoresins with a high content of essential oil, in addition to containing starch and vitamins, particularly vitamin C. Its very complete digestive properties and important anti-inflammatory and analgesic properties stand out, beneficial for treating acute and chronic rheumatic problems such as osteoarthritis and arthritis and joint and muscle inflammation.

Burdock (*Arctium lappa*) - powdered root
Burdock root: among its active ingredients are phenolic acids, mucilages, lignosides and tannins that give it antifungal, antibacterial, anti-inflammatory, purifying and digestive properties. Thanks to its anti-inflammatory effect, it is recommended to relieve the symptoms of rheumatic pain such as arthritis, osteoarthritis and gout.

Astralago (*Astragalus membranaceus*) - powdered root
Astragalus root: its main active ingredients are saponosides and polysaccharides that give it antioxidant, anti-inflammatory, cardiotonic, immunostimulant and purifying properties. It is an excellent tonic, fortifies the physical structure and improves its resistance, strengthens the Circulatory System and helps fight viral infections.

Alfalfa (*Medicago sativa*) - Aerial part
It is a widely used plant, especially for its high content of vitamins and minerals, which are also usually present in a wide variety, which is why it is especially indicated in cases of vitamin deficiencies, convalescence and advanced age. It is also used for the prevention and treatment of bone and joint problems and to promote good health of the skin and hair. It represents an important aid to lower blood cholesterol, in addition to having purifying, digestive, antiseptic and antioxidant properties.

Devil's claw (*Harpagophytum procumbens*) - Pulverized root. Its main active ingredients are iridoids, especially harpagoside, as well as containing flavonoids and phytosterols. Apart from having digestive properties, it has a marked analgesic and anti-inflammatory effect, which is why it is used to relieve rheumatic problems such as osteoarthritis and arthritis, low back pain and non-rheumatic pain.

Hypericum: (*Hypericum perforatum*) - Flowers
Among its main active ingredients, naphthodianthrones stand out, particularly hypericin, as well as flavonoids and abundant tannins. It has anti-inflammatory, antiseptic and antioxidant properties, in addition to an important antidepressant effect. Its neuroprotective effect helps prevent and treat neuronal damage and inflammation that can cause cognitive and/or motor problems.

Digestive Raw Vet



DIGESTIVE is indicated for maintaining gastrointestinal health and promoting digestive processes, providing benefits to the stomach, liver and intestine. The DIGESTIVE formula contains plants with hepatoprotective, anti-inflammatory, antiulcer, antiseptic, antispasmodic, antioxidant and remineralizing properties. It is recommended in cases of gastrointestinal and liver problems, heavy digestion, dyspepsia, flatulence, nausea and gastritis.

Nutritional value

Energy value (kcal) 310 kcal/100g, Fat 2.8 g/100g, Fiber 17 g/100g, Proteins 15.0 g/100g, Moisture 9.7 g/100g, Inorganic matter 7.7g/100g

Composition

Marshmallow, Chamomile, Thyme, Rosemary, Alfalfa, Peppermint, Turmeric, Ginger, Licorice, Milk Thistle, Brewer's Yeast

Turmeric (*Curcuma longa*) - Powdered rhizome
The main active ingredient is curcumin, in addition to containing terpenes and sesquiterpenes, polysaccharides, minerals and vitamins. It has choleric and choleragogue properties, stimulating the function of the liver and gallbladder, as well as being antibacterial, antifungal, analgesic and anti-inflammatory, being indicated for acute and chronic rheumatic problems. It has important antioxidant and neuroprotective properties, counteracting physical wear (especially neurological), psychological stress and cognitive deterioration.

Chamomile (*Matricaria chamomilla*) - Flowers
Chamomile Flowers: among its active ingredients are essential oil, flavonoids, coumarins and mucilaginous polysaccharides. It has anti-inflammatory, antispasmodic, antibacterial, digestive and relaxing properties and is mainly used to treat digestive disorders such as nausea, gastritis, dyspepsia, slow digestion, flatulence and ulcers, in addition to improving mood and rest.

Thyme (*Thymus vulgaris*) - Aerial part
Aerial part of Thyme: the main active ingredients are the essential oil of great terpene richness and a wide variety of flavonoids, which give it antiseptic, antifungal, anti-inflammatory, expectorant and digestive properties. It is used to maintain good gastrointestinal health and treat digestive and intestinal problems.

Rosemary (*Rosmarinus officinalis*) - Leaves
Rosemary Leaves: the main active ingredient is the essential oil of great terpene richness, in addition to containing flavonoids and rosmarinic acid that give it high antioxidant and anti-inflammatory power. It is a plant with many properties, being used above all to protect liver and digestive function, also providing beneficial effects on cognitive functions.

Alfalfa (*Medicago sativa*) - Aerial part
It is a widely used plant, especially for its high content of vitamins and minerals, which are also usually present in a wide variety, which is why it is especially indicated in cases of vitamin deficiencies, convalescence and advanced age. It is also used for the prevention and treatment of bone and joint problems and to promote good health of the skin and hair. It represents an important aid to lower blood cholesterol, in addition to having purifying, digestive, antiseptic and antioxidant properties.

Brewer's yeast (*Saccharomyces cerevisiae*) - Powdered dehydrated mushroom.
Brewer's yeast: due to its high content of amino acids, B group vitamins and mineral salts, it provides an important nutritional contribution, therefore it is recommended in anemic states and in the treatment of overweight. It also has immunostimulant and antibiotic properties that are beneficial for intestinal health. Helps maintain good skin and hair health, being used to treat chronic acne

Peppermint (*Mentha x piperita*) - Leaves
Mint Leaves: its main active ingredients are essential oil rich in menthol, flavonoids and tannins, which give it antibacterial, expectorant, liver-stimulating and antispasmodic properties at the digestive level. It is used to maintain good gastrointestinal health and relieve problems such as nausea, gastritis, dyspepsia, and flatulence and spasms.

Marshmallow (*Althaea officinalis*) - Root and Leaves.
Its main active ingredients are mucilages, tannins and pectins that give it diuretic, anti-inflammatory and demulcent properties. It helps protect the internal membranes and the gastric mucosa, being very useful in case of gastroenteritis, urinary and intestinal inflammations, gastric ulcers and irritations of the respiratory tract.

Milk Thistle (*Silybum marianum*) - Powdered seed:
The main active ingredient is Silymarin, a set of flavonoids with a marked antioxidant effect. It is mainly used as a hepatoprotector, since it protects and stimulates the functions of the liver, in addition to favoring the purification of the organism, digestive function and renal function. It is particularly recommended in case of liver problems, including cirrhosis and hepatitis, in case of poisoning or taking drugs and for digestive problems.

Licorice (*Glycyrrhiza glabra*) - Powdered root
Its main active ingredients are triterpene saponosides, among which glycyrrhizin and glycyrrhizic acid stand out, giving it anti-inflammatory, antibacterial, expectorant and digestive properties, particularly beneficial for treating gastric ulcers and digestive problems. It also has very beneficial antidiabetic and antidepressant properties in elderly pets.

Ginger (*Zingiber officinale*) - Powdered Rhizome
Its main active ingredients are oleoresins with a high content of essential oil, in addition to containing starch and vitamins, particularly vitamin C. Its very complete digestive properties and important anti-inflammatory and analgesic properties stand out, beneficial for treating acute and chronic rheumatic problems such as osteoarthritis and arthritis and joint and muscle inflammation.

Detox Raw Vet



DETOX is indicated to purify and remineralize the body, helping to eliminate toxins accumulated in the body and providing vitamins and minerals. The DETOX formula contains plants with purifying, diuretic, remineralizing and antioxidant properties that stimulate the functions of the liver and kidneys, as well as helping in the elimination of liquids. It is especially recommended in case of medication intake, fluid retention and as a complement to an irregular or incomplete diet, to increase energy levels and general health.

Nutritional value

Energy value (kcal) 290 kcal/100g, Fat 2.9 g/100g, Fiber 18 g/100g, Proteins 14.4 g/100g, Moisture 10.3 g/100g, Inorganic matter 11.7g/100g.

Composition

Alfalfa, Dandelion, Horsetail, Milk Thistle, Burdock, Goldenrod, Cherry, Nettle, Parsley, Turmeric

Alfalfa (*Medicago sativa*) - Aerial part
It is a widely used plant, especially for its high content of vitamins and minerals, which are also usually present in a wide variety, which is why it is especially indicated in cases of vitamin deficiencies, convalescence and advanced age. It is also used for the prevention and treatment of bone and joint problems and to promote good health of the skin and hair. It represents an important aid to lower blood cholesterol, in addition to having purifying, digestive, antiseptic and antioxidant properties

Milk Thistle (*Silybum marianum*) - Powdered seed: The main active ingredient is Silymarin, a set of flavonoids with a marked antioxidant effect. It is mainly used as a hepatoprotector, since it protects and stimulates the functions of the liver, in addition to favoring the purification of the organism, digestive function and renal function. It is particularly recommended in case of liver problems, including cirrhosis and hepatitis, in case of poisoning or taking drugs and for digestive problems.

Cherry (*Prunus avium*) - Roots. Cherry peduncles (tails): its active ingredients are flavonoids, tannins and salicylic derivatives (in a safe proportion for animals) that give it diuretic and anti-inflammatory properties, in addition to favoring the purification and remineralization of the organism. Its use is recommended in case of fluid retention problems, rheumatic problems and to treat urinary or kidney infections such as cystitis, nephritis, prostatitis and urethritis.

Dandelion (*Taraxacum officinale*) - Aerial part + root. Aerial part and Dandelion Root: its active ingredients include potassium salts, bitter ingredients and flavonoids that give it different properties, including diuretics, depuratives and stimulants of liver and biliary function. It is a very beneficial plant for the digestive system and for blood purification, toning both the liver and the kidneys. It also stands out for being a plant that helps balance the level of minerals and electrolytes.

Turmeric (*Curcuma longa*) - Powdered rhizome
The main active ingredient is curcumin, in addition to containing terpenes and sesquiterpenes, polysaccharides, minerals and vitamins. It has choleric and choleragogue properties, stimulating the function of the liver and gallbladder, as well as being antibacterial, antifungal, analgesic and anti-inflammatory, being indicated for acute and chronic rheumatic problems. It has important antioxidant and neuroprotective properties, counteracting physical wear (especially neurological), psychological stress and cognitive deterioration.

Burdock (*Arctium lappa*) - powdered root
Burdock root: among its active ingredients are phenolic acids, mucilages, lignosides and tannins that give it antifungal, antibacterial, anti-inflammatory, purifying and digestive properties. Thanks to its anti-inflammatory effect, it is recommended to relieve the symptoms of rheumatic pain such as arthritis, osteoarthritis and gout.

Horsetail (*Equisetum arvense*) Sterile aerial part. One of the oldest existing plants. It contains flavonoids and a high content of minerals that give it antioxidant, diuretic, remineralizing and hemostatic properties, very valuable for relieving problems such as arthritis and osteoarthritis, as well as having a favorable effect in case of internal wounds and kidney stone problems. It is an important plant to strengthen the skeletal apparatus and to strengthen connective tissues.

Goldenrod (*Solidago virgaurea*) - Aerial part with flowers. Its active ingredients include flavonoids and tannins that give it diuretic, purifying, antispasmodic and anti-inflammatory properties. Recommended when there is the case of urinary inflammation and kidney stones, used and approved as "lavage therapy".

Parsley (*Petroselinum crispum*) - Aerial part. Among its active ingredients, terpenes, flavonoids and furocoumarins stand out, as well as containing abundant minerals and vitamins. It is a plant with digestive, depurative and remineralizing properties, being particularly indicated in cases of anemia.

Nettle (*Urtica dioica*) - Aerial part. Its active ingredients include organic acids, flavonoids, chlorophyll and many mineral salts, being a plant that favors the purification and remineralization of the body, as well as having anti-inflammatory, antimicrobial and antihypertensive properties.

Renal Raw Vet



RENAL is indicated to maintain good kidney health and relieve kidney problems. The mixture of plants favors the purification of the blood and the remineralization of the organism, helping with the symptoms of urinary infection such as cystitis, prostatitis, urethritis and nephritis, as well as preventing and eliminating the formation of kidney stones.

Nutritional value

Energy value (kcal) 307 kcal/100g, Fat 3.8 g/100g, Fiber 19 g/100g, Proteins 11.6 g/100g, Moisture 9.3 g/100g, Inorganic matter 9.1g/100g.

Composition

Bearberry, Corn, Cherry, Milk Thistle, Herniaria, Goldenrod, Marshmallow, Nettle, Dandelion, Horsetail.

Dandelion (*Taraxacum officinale*) – Aerial part + root. Its active ingredients include potassium salts, bitter ingredients and flavonoids that give it different properties, including diuretics, depuratives and stimulants of liver and biliary function. It is a very beneficial plant for the digestive system and for blood purification, toning both the liver and the kidneys. It also stands out for being a plant that helps balance the level of minerals and electrolytes.

Horsetail (*Equisetum arvense*) Sterile aerial part. One of the oldest existing plants. It contains flavonoids and a high content of minerals that give it antioxidant, diuretic, remineralizing and hemostatic properties, very valuable for relieving rheumatic problems such as arthritis and osteoarthritis, as well as having a favorable effect in case of internal wounds and kidney stone problems. It is an important plant to strengthen the skeletal apparatus and to strengthen connective tissues.

Milk Thistle (*Silybum marianum*)–Powdered seed: The main active ingredient is Silymarin, a set of flavonoids with a marked antioxidant effect. It is mainly used as a hepatoprotector, since it protects and stimulates the functions of the liver, in addition to favoring the purification of the organism, digestive function and renal function. It is particularly recommended in case of liver problems, including cirrhosis and hepatitis, in case of poisoning or taking drugs and for digestive problems.

Corn (*Zea mays*) – Styles and Stigmas
The main active ingredients are flavonoids that give it diuretic and antilytic properties, helping in the prevention and treatment of kidney stones. It is specifically recommended for acute and chronic inflammations of the urinary tract such as cystitis, nephritis, urethritis and prostatitis.

Nettle (*Urtica dioica*) – Aerial part
Its active ingredients include organic acids, flavonoids, chlorophyll and many mineral salts, being a plant that favors the purification and remineralization of the body, as well as having anti-inflammatory, antimicrobial and antihypertensive properties.

Marshmallow (*Althaea officinalis*) – Root and Leaves
Its main active ingredients are mucilages, tannins and pectins that give it diuretic, anti-inflammatory and demulcent properties. It helps protect the internal membranes and the gastric mucosa, being very useful in case of gastroenteritis, urinary and intestinal inflammations, gastric ulcers and irritations of the respiratory tract.

Bearberry/ Uva Ursi (*Arctostaphylos uva ursi*) – Leaves
Bearberry leaves: the main active ingredient is arbutoside, with specific antiseptic property for bacteria, viruses and fungi that affect the urinary tract. It also has diuretic and antilytic properties, so it is used to treat urinary tract infections such as cystitis, nephritis, urethritis and prostatitis and problems related to kidney stones. It has better effectiveness with alkaline type urine.

Cherry (*Prunus avium*) – Roots. Cherry peduncles (tails): its active ingredients are flavonoids, tannins and salicylic derivatives (in a safe proportion for animals) that give it diuretic and anti-inflammatory properties, in addition to favoring the purification and remineralization of the organism. Its use is recommended in case of fluid retention problems, rheumatic problems and to treat urinary or kidney infections such as cystitis, nephritis, prostatitis and urethritis.

Herniaria (*Herniaria glabra*) – Aerial part
Aerial part of Herniaria: popularly known as Breakstones, its active principles are saponins, coumarins and flavonoids. It has diuretic, antispasmodic and astringent properties and is especially recommended in case of urinary tract infections and to prevent and treat kidney stones.

Goldenrod (*Solidago virgaurea*) – aerial part with flowers. Its active ingredients include flavonoids and tannins that give it diuretic, purifying, antispasmodic and anti-inflammatory properties. It is recommended in case of urinary inflammation and kidney stones, being used and approved as "washout therapy".

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