

KOUZELNÁ
PŘÍRODA DOMA



PRODUCT CATALOG

SUBSTRATES AND SOILS | FERTILIZERS |
GRASS SEED MIXTURES | DECORATIVE
AND MULCHING MATERIALS

WWW.RASELINA.CZ

Dear Customers,

We present to you our new catalog full of inspiration, innovations and modern trends.

Rašelina Soběslav has long been built on tradition, quality and respect for nature, and that is why we now bring you a product range that goes hand in hand with sustainable development.

Peat is a unique but also valuable raw material. In order to protect it for future generations, we are searching for new solutions and introducing modern alternatives. Thanks to long-term research and cooperation with universities, we have begun incorporating **wood fiber and selected composts from verified sources into our substrates**.

This approach brings several advantages – substrates become lighter, more airy and less prone to waterlogging while remaining affordable.

We believe that combining traditional values with modern trends will help you achieve even better growing results.

Our hobby and professional substrates and soils support healthy plant growth while respecting the natural balance of the environment.

Product Lines:

Natural Line – Vita Natura

For everyone who wants to grow plants in an environmentally friendly way.

Substrates contain a high proportion of dark peat, white peat, quality bark compost and premium organic fertilizers. The range is complemented by a complete line of environmentally friendly organic fertilizers – ideal for organic cultivation.

Premium Line

The best choice for demanding growers.

Substrates containing dark and white peat, high-quality composts and mineral chlorine-free fertilizers. Premium mineral fertilizers support healthy plant growth and abundant harvests.

Traditional Line

Proven quality you can rely on.

Substrates with a balanced proportion of dark and white peat, quality composts and wood fiber, enriched with high-quality chlorine-free fertilizers. Includes a classic line of mineral fertilizers for everyday cultivation.

Economic Line

Affordable solutions for less demanding cultivation.

Substrates combining dark peat with compost, wood fiber and a basic dose of chlorine-free fertilizers. A great choice for gardeners seeking good quality at a reasonable price.

E-commerce

For our customers we have prepared an extended B2B system for both the Czech Republic and Slovakia.

The entire product portfolio can be ordered via our e-shop: <https://eshop.raselina.cz>, or through our sales representatives or directly via our commercial department: obchod@raselina.cz

Thank you for your trust in our products.

Soběslav, September 3, 2025



Ing. Rostislav Staněk
Chairman of the Board

Table of Contents

Vita Natura – Natural Product Line	4
Substrates	5
Fertilizers	6
Growth stimulators and auxiliary products	9
Substrates and soils	12
Fertilizers	26
Mixed mineral fertilizers – HORTICERIT	27
Mineral fertilizers – HORTUS	30
Liquid fertilizers – HORTUS	35
Water-soluble crystalline fertilizers – HORTILON	38
Grass seed mixtures	41
Decorative and mulching materials	46
Contacts	52

Legend:



Premium Line

High-quality substrates with a high proportion of dark and white peat, bark compost and quality fertilization with chlorine-free mineral fertilizers.



Traditional Line

Traditional high-quality substrates with a balanced proportion of dark and white peat, quality composts and wood fiber, fertilized with high-quality chlorine-free fertilizers.



Economic Line

Economic substrates containing dark peat, wood fiber, quality compost and basic fertilization with chlorine-free fertilizers.



Natural Line – Vita Natura

Vita Natura products carry the private Biokont certification, granted by an independent organization confirming that the products are suitable for organic farming.



Bestseller

Label used for popular and best-selling products.





Natural Product Line Vita Natura

Vita Natura brings products that combine high quality with environmental responsibility. They are designed for everyone who wants to grow plants in a healthy, sustainable way and in harmony with natural cycles. Substrates in this line contain a balanced combination of dark and white peat, high-quality bark compost and premium organic fertilizers. Thanks to this composition, they provide plants with natural nutrition, support their vitality and improve soil conditions.

The range is complemented by a complete line of environmentally friendly organic fertilizers – an ideal solution for organic cultivation that benefits not only plants but also soil and future generations. These fertilizers are made from carefully selected raw materials and provide plants with gentle yet effective nutrition. They support the natural nutrient cycle, improve soil structure and help maintain long-term soil fertility.

They are the ideal choice for anyone who wants to grow organically and achieve healthy harvests without unnecessary chemicals.

Biokont – Guarantee of Quality and Sustainable Farming



Vita Natura products carry the prestigious **Biokont logo**, which guarantees that they meet strict requirements for organic agriculture.

Biokont is the first Czech inspection and certification organization dedicated to organic farming since **1991**. It created the first inspection system in the Czech Republic and bases its experience on its own organic farm and organic food production.

The organization is registered in the **European Official Journal (2007/C 35/04)** and its certification **CZ-BIOKONT-03** is internationally recognized.

Only products that have undergone thorough testing and have been approved for organic cultivation may carry the Biokont logo.



NATURAL HERB SUBSTRATE

Natural Herb Substrate is produced from a mixture of high-quality peat, bark compost, finely sorted silica sand and organic fertilizers. The substrate does not contain industrial fertilizers. It is suitable for growing many kinds of herbs and aromatic plants, such as: basil, oregano, rosemary, peppermint, parsley, chives, green onions, marjoram, dill, garden cress and many others.

Benefits:

- The substrate is suitable for sowing and growing herbs and other aromatic plants.
- It can be used for cultivation in pots and containers indoors throughout the year, as well as for growing in garden beds, balconies or terraces during the growing season.

Product description and composition:

- certified by the independent organization Biokont – suitable for organic cultivation
- contains two types of unique organic fertilizers from a renowned manufacturer made from a wide range of raw materials
- ensures gradual and long-term release of nutrients
- patented micro-granulation technology guarantees perfect and uniform distribution of fertilizer in the substrate
- supports the production of essential oils and aromatic compounds
- substrate structure ensures good air access to plant roots, supporting germination and root development

Packaging/l	Pallet (pcs)	Combined packaging	EAN
5	120	-	8594019502942



NATURAL UNIVERSAL SUBSTRATE

Natural Universal Substrate is produced from a mixture of high-quality dark and white peat, bark compost, natural clay components and organic fertilizers.

The substrate does not contain industrial fertilizers.

It is suitable for growing: vegetables, fruit, flowers, ornamental plants

Not suitable for **acid-loving plants**.

Benefits:

- Suitable for sowing, seedling preparation and plant cultivation.
- Since it is fertilized with organic fertilizers, the first additional fertilization is recommended 3–4 weeks after planting, preferably with organic fertilizer.

Product description and composition

- certified by Biokont – suitable for organic cultivation
- contains two types of unique organic fertilizers ensuring gradual nutrient release
- patented micro-granulation technology ensures even fertilizer distribution
- substrate structure ensures excellent air access to roots and supports strong root development
- good water retention capacity and favorable warming even at lower temperatures
- clay particles increase nutrient retention and reduce leaching
- contains all necessary macro- and micronutrients

Packaging/l	Pallet (pcs)	Combined packaging	EAN
20	40	-	8594019501648
70	12	-	8594019501655



SUBSTRATE FOR TOMATOES AND PEPPERS

This substrate is produced from high-quality dark and white peat, bark compost and organic fertilizers.

It does not contain industrial fertilizers and therefore meets all requirements **for organic cultivation**.

It is suitable for growing **all varieties of tomatoes and peppers**.

Benefits:

- Suitable for sowing, seedling cultivation and plant growing.
- Since it contains organic fertilizers, the first additional fertilization is recommended 3–4 weeks after planting.

Product description and composition:

- contains two types of unique organic fertilizers from a renowned manufacturer
- fertilizers are produced from a wide range of raw materials ensuring gradual and long-term nutrient release
- patented micro-granulation technology ensures even distribution of nutrients
- good water retention capacity and favorable thermal properties
- substrate structure ensures good air access to plant roots and supports germination and rooting

Packaging/l	Pallet (pcs)	Combined packaging	EAN
20	120	-	8594019503437
40	54	-	8594019505578





přirodní



SUBSTRATE FOR MEDICINAL AND AROMATIC PLANTS

Product description and composition:

The substrate for medicinal and aromatic herbs is made of high-quality sorted dark and white peat, bark compost and organic fertilizers. It does not contain industrial fertilizers and therefore meets all the conditions for organic cultivation. It is suitable for growing medicinal herbs such as chamomile, thyme, lemon balm and other plants that can be used in the kitchen and in natural medicine.

Benefits:

- contains 2 types of unique organic fertilizers from a renowned manufacturer, which are made from a wide range of input raw materials. This ensures a gradual and long-term release of nutrients, and thanks to the patented microgranulation technology, a perfect and even dispersion of the fertilizer in the substrate is achieved.
- supports the formation of essential oils and aromatic substances
- the structure of the substrate ensures good air access to the roots – a positive effect on the emergence and rooting of plants

Use:

It is used for planting medicinal and aromatic herbs. This substrate does not need to be mixed with any other soil.

Packaging/l	Pallet (pcs)	Combined packaging	EAN
20	120	-	8594019503390



přirodní



ORGANIC FERTILIZER FOR STRAWBERRIES AND SMALL FRUITS

Organic Fertilizer for Strawberries and Small Fruits is a pelleted organic fertilizer made from fermented poultry manure and molasses, stabilized through drying.

Only manure from free-range poultry farming is used.

The fertilizer is intended for basic fertilization before planting and for fertilizing strawberries during the growing season. It contains essential nutrients required for healthy plant growth and fruit development.

Benefits:

- certified by the independent organization Biokont – a product suitable for organic cultivation
- the release of nutrients is gradual and uniform throughout the entire growing season, which limits their leaching
- supplied in pelleted form for easy handling, does not contain germinating weed seeds

Product description and composition:

Suitable for all types of strawberries.

Dosage:

For basic fertilization, we recommend using 1–3 kg per 10 m². We apply additional fertilization approximately once a month at a dose of 0.1–1 kg per 10 m². We choose the dose based on the nutrient supply in the soil, the plant species and their nutrient requirements. We apply the first fertilization before planting.

Application time: Basic fertilization before planting, additional fertilization approximately once a month

Packaging/kg	Pallet (pcs)	Combined packaging	EAN
2	-	6	8594019501662
5	100	-	8594019501686



přirodní

bestseller



ORGANIC FERTILIZER FOR FRUIT VEGETABLES

Product description and composition:

Organic fertilizer for fruiting vegetables supports the development of the root system and plant growth and has a positive effect on the larger set of flowers and fruits. With long-term use, it contributes to increasing the proportion of humus in the soil. The fertilizer is used for basic fertilization before planting and for additional fertilization during vegetation. It contains organic matter, basic nutrients (N, P, K, Ca, Mg) as well as trace elements and other modifying additives such as charcoal or zeolite.

Benefits:

- certified by the independent organization Biokont – a product suitable for organic cultivation
- the release of nutrients is gradual and uniform throughout the entire growing season, which limits their leaching
- supplied in pelleted form for easy handling
- does not contain germinating weed seeds

Use:

Used for fertilizing fruiting vegetables – tomatoes, peppers, cucumbers, eggplants, zucchini, pumpkins and others

Dosage:

For basic fertilization, we recommend using 1.5–2.5 kg per 10 m². We apply additional fertilization approximately once a month at a dose of 0.1–1 kg per 10 m². We choose the dose according to the nutrient supply in the soil, the plant species and their nutrient requirements. We apply the first fertilization before planting. We can apply additional fertilization throughout the entire vegetation period.

Application time:

For basic fertilization, we recommend using 1.5–2.5 kg per 10 m². We apply additional fertilization approximately once a month at a dose of 0.1–1 kg per 10 m². We choose the dose according to the nutrient supply in the soil, the plant species and their nutrient requirements. We apply the first fertilization before planting. We can apply additional fertilization throughout the entire vegetation period.

Packaging/kg	Pallet (pcs)	Combined packaging	EAN
2	-	6	8594019501693
5	100	-	8594019501709



ORGANIC FERTILIZER FOR LAWN

Product description and composition:

Organic lawn fertilizer is made from malt sprouts (a by-product of malting barley), malt dust and vinasse (a by-product of molasses production). It does not contain animal proteins. In addition to organic substances, essential and trace nutrients, the fertilizer also contains a variety of vitamins, enzymes and plant hormones as a natural part of the raw materials used.

Benefits:

- **certified by the independent organization Biokont – a product suitable for organic cultivation**
- **malt sprouts contain phytohormones that support the growth of the root system**
- **the fertilizer contains two forms of nitrogen with different release rates. Part of the nitrogen (15% of the total content) begins to be released immediately after application and provides nutrition for 3 to 4 weeks. The remaining part of the nitrogen with a slower release form begins to be released after 3 weeks and acts for 3 months.**
- **the gradual release of nutrients ensures even nutrition of the grass**
- **increases the resistance of the grass to drought damage in the summer months**

Use:

The fertilizer is used for basic fertilization before sowing and for additional fertilization of the lawn during the growing season.

Dosage:

For basic lawn fertilization before sowing, we recommend a dose of 1.5–3.0 kg per 10 m². Other dosage options for www.raselina.cz.

Application time: Spring, summer until the end of August.

Packaging/kg	Pallet (pcs)	Combined packaging	EAN
5	100	-	8594019501716



FARM CHICKEN MANURE, ORGANIC FERTILIZER

Product description and composition:

Farmer's chicken manure is a pelleted organic fertilizer made from aerobically fermented chicken droppings and then stabilized by drying. The manure used is from free-range chickens. The fertilizer is suitable for plants requiring organic fertilization (especially vegetables).

Benefits:

- **certified by the independent organization Biokont – a product suitable for organic cultivation**
- **contains essential nutrients and trace elements for good growth and the formation of flowers and fruits**
- **the release of nutrients is gradual and uniform throughout the entire growing season, thus limiting their leaching**
- **supplied in pelleted form for easy handling**
- **does not contain germinating weed seeds**

Use:

Chicken manure is suitable for fertilizing vegetables, indoor and balcony plants and can also be used when planting trees and shrubs or for basic fertilization of lawns and sports fields.

Dosage:

For basic fertilization, we recommend using 1.5 to 3 kg per 10 m². Other dosage options for www.raselina.cz.

Application time: We fertilize before planting.

Packaging/kg	Pallet (pcs)	Combined packaging	EAN
3	180	-	8594019501723
12	60	-	8594019502126



COW MANURE

Product description and composition:

Cow manure is a purely natural organic fertilizer. It contains organic matter and other nutrients and trace elements. Cow manure is particularly suitable for fertilizing vegetables such as celery, cabbage, cauliflower, fruiting vegetables (tomatoes, peppers, cucumbers, etc.), but also ornamental garden plants (e.g. before planting conifers).

Benefits:

- **easy to use – the fertilizer is in the form of pellets**
- **gradual release of nutrients**
- **increases the proportion of humus in the soil and contributes to higher fertility**
- **does not contain germinating weed seeds**

Use:

Fertilizer is used to fertilize flower beds or other areas intended for growing vegetables, fruit trees and ornamental plants. It is applied to the surface of the soil by spreading it, and then gently worked into the soil (by hand digging, etc.).

Dosage: see the attached table

Application time: In the spring before planting plants and during the growing season.

Packaging/kg	Pallet (pcs)	Combined packaging	EAN
3	200	-	8594019500375
10	60	-	8594019501167

DOPORUČENÉ DÁVKOVÁNÍ:		
Základní hnojení před výsadbou na 10 m ²	Vyhnojení půdy ve skleníku před výsadbou na 10 m ²	Dávka na jeden truhlík (50 cm) s balkonovými rostlinami
1,5–3 kg	2–4 kg	0,2–0,3 kg
Růže a trvalky v g na 1 rostlinu	Zelenina a ovoce v g na 1 rostlinu	Konifery a jiné okrasné keře v g na 1 rostlinu
100–200 g	300–400 g	600–800 g



přirodní



DOPORUČENÉ DÁVKOVÁNÍ:		
Základní hnojení před výsadbou na 10 m²	Vyhnojení půdy ve skleníku před výsadbou na 10 m²	Dávka na jeden truhlík (50 cm) s balkonovými rostlinami
1,5–3 kg	2–4 kg	0,2–0,3 kg
Růže a trvalky v g na 1 rostlinu	Zelenina a ovoce v g na 1 rostlinu	Konifery a jiné okrasné keře v g na 1 rostlinu
100–200 g	300–400 g	600–800 g



přirodní



přirodní



HORSE MANURE – PELLETED

Product description and composition:

Pelleted horse manure is an organic fertilizer made from horse manure with bedding by a drying process and subsequent pelletization. It contains organic matter, essential nutrients and trace nutrients. The nutrients are gradually released, the thermal and air properties of the soil and the soil structure are improved. All this leads to good rooting of plants. The fertilizer has versatile gardening and cultivation uses. It is mainly used for basic fertilization before planting plants.

Benefits:

- **easy to use – the fertilizer is in the form of pellets**
- **gradual release of nutrients**
- **increases the proportion of humus in the soil and contributes to higher fertility**
- **does not contain germinating weed seeds**

Use:

We use the fertilizer mainly for basic fertilization before planting vegetables, it is also very suitable for fertilizing flower beds or preparing the soil before planting trees and shrubs. The fertilizer is evenly spread over the area and worked into the soil.

Application time:

In the spring before planting plants and during vegetation.

Packaging/kg	Pallet (pcs)	Combined packaging	EAN
3	200	–	8594019501891
10	60	–	8594019502119

HORN

Product description and composition:

Horn is an organic nitrogen fertilizer (14% organically bound nitrogen) suitable for the nutrition of vegetables, flowers and aquatic plants. As a significant source of nitrogen, it is suitable for all crops that have an increased demand for nitrogen. In addition to nitrogen, it also contains some other nutrients in small quantities. Due to the gradual release of nitrogen into the soil, the use of horn guarantees its effect throughout the vegetation period.

Benefits:

- **easy to dose – by spreading with shallow incorporation into the soil followed by watering**
- **contributes to the formation of humus, which leads to increased soil fertility**
- **nutrients are released slowly and evenly**
- **has a positive effect on the environment**
- **can also be used for composting as a source of nitrogen**

Use:

We use fertilizer when preparing the soil before sowing and planting vegetables and flowers and when growing aquatic plants.

Dosage:

We fertilize with hornbeam mainly in spring or autumn, but it can also be used during the vegetation period. With a medium dose of fertilization, the optimal amount is 60 g per 1 m², on poorer soils with increased fertilization then 80 g per 1 m². At the same time, the biological efficiency of the soil increases. Other dosage options at www.raselina.cz

Application time: Throughout the entire vegetation period.

Packaging/kg	Pallet (pcs)	Combined packaging	EAN
1	480	12	8594019500351
3	200	–	8594019505967

ORGANIC FERTILIZER VERMIHUMIN

Product description and composition:

Vermihumin is a universal organic fertilizer, intended mainly for fertilizing vegetables, fruit trees, vines, strawberries, potatoes, cereals, but also for fertilizing flower beds, ornamental shrubs, trees and lawns. The fertilizer is produced by the decomposition of biological materials by California earthworms, part of the fertilizer is also produced by the action of *Tenebrio molitor* larvae.

Use:

The fertilizer is spread evenly over the area and incorporated into the soil (by hand digging or mechanical plowing); when fertilizing, it is incorporated shallowly into the soil.

Dosage:

For basic fertilization, we recommend using 1.5 – 2.5 kg per 10 m². We apply additional fertilization approximately once a month at a dose of 0.1 – 1 kg per 10 m². We choose the dose according to the nutrient supply in the soil, the plant species and their nutrient requirements. The maximum application dose is 2 kg of dry matter/m² over 3 years.

Application time:

The fertilizer is used for basic fertilization before planting, or for additional fertilization during vegetation.

Packaging/kg	Pallet (pcs)	Combined packaging	EAN
0,5	670	12	8594019503758



UNIVERSAL ORGANIC FERTILIZER

Product description and composition:

This liquid organic fertilizer contains nitrogen, phosphorus and potassium in the ratio NPK 3-6-3. It is particularly suitable for organic cultivation of plants and crops. Thanks to its composition, it is suitable for all commonly grown types of vegetables, herbs and perennials, with the exception of acid-loving plants.

Benefits:

- promotes rooting, growth and flowering
- nutrients are released gradually, preventing excessive leaching
- improves regeneration after damage

Use:

Universal organic fertilizer is characterized by its universal use for vegetables and herbs. It is used in the form of a top dressing.

Dosage:

30 ml of fertilizer (half a cap) per 6 l of water

Application time:

In the spring before planting plants and during vegetation.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
1	512	8	8594019503413



GROWTH STIMULATOR FOR MEDICINAL AND AROMATIC PLANTS

Product description and composition:

Growth stimulator for medicinal and aromatic herbs supports rooting and overall plant growth. It is produced by a controlled process of aqueous extraction from peat of the moor type enriched with extract from brown seaweed *Ascophyllum nodosum*. The preparation contains a mixture of humic and fulvic acids, other biologically active substances and a certain amount of nutrients including trace elements in an easily acceptable form for plants

Benefits:

- promotes rooting, growth and flowering
- increases natural defenses against abiotic stress, improves regeneration after damage
- repeated application of the product improves the condition of cultivated plants and increases their yield and quality

Use:

The stimulator is characterized by its universal use for all medicinal and aromatic plants such as lemon balm, mint, chamomile, thyme and others. It is used in the form of a dressing or foliar application. The preparation is also very suitable for seed dressing before sowing.

Application time:

Watering: 10–20 ml of stimulator per 10 l of water. During the vegetation period, we water 1 to 2 times every 14 days. Other dosage options at www.raselina.cz.

Application time: is used throughout the growing season.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	896	8	8594019503406



NETTLE PLUS – GROWTH ACTIVATOR WITH NUTRITION

Product description and composition:

Nettle plus is a growth activator made from a mixture of nettle and white birch. The preparation contains a certain amount of nutrients (N, P, K, Mg and Ca) including trace elements (Fe, Zn, Cu, Mn) in an easily acceptable form for plants. It supports root formation, leaf area growth, flowering and fruit development. It keeps the plant in good health and supports its overall vitality.

Benefits:

- certified by the independent organization Biokont – product suitable for organic cultivation
- increases natural defenses against abiotic stress
- improves plant health, yield and quality

Use:

It is used after plants have emerged – vegetables, small fruits, balcony and indoor plants.

Dosage:

Mix 10ml of the product in 1l of water. Apply once a week by watering or spraying on the leaves.

Application time: Throughout the entire vegetation

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	896	8	8594019501631



přirodní



bestseller

MYCORRHIZAL FUNGI FOR FRUIT VEGETABLES

Product description and composition:

Mycorrhizal fungi of the genus *Glomus* form a symbiosis with the roots of cultivated plants. The formed mycorrhiza enables better uptake of water and nutrients (especially phosphorus and potassium) and their more efficient delivery to plants. This ensures better and balanced growth, a richer and healthier root system, more flower setting and more quality fruits, and higher resistance to adverse influences.

Benefits:

- **better nutrient uptake by the plant, reduced fertilizer consumption, better and balanced growth**
- **greater harvest, higher resistance to diseases and pests**

Use:

The product is suitable for: tomatoes, peppers and other fruiting vegetables (cucumbers, pumpkins, melons, eggplants, quinces) as well as for beans and peas. The product is not suitable for: cruciferous plants (broccoli, cauliflower, cabbage, kale, etc.) and cruciferous plants (spinach, beets).

Dosage:

The product must come into contact with the roots of the plants. Dose 15 g (1 scoop, i.e. 20 ml) per plant. Surface application consists of incorporating the product 3 cm below the surface before sowing, at a dose of 150 g/m².

It is not possible to overdose the plant – a higher dose will ensure better development of mycorrhiza.

Application time:

Best before planting plants and during vegetation.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
150	-	6	8594019502249
750	-	4	8594019502263



přirodní



bestseller

MYCORRHIZAL FUNGI FOR BALCONY FLOWERS

Product description and composition:

Mycorrhizal fungi of the genus *Glomus* form a symbiosis with the roots of cultivated plants. The formed mycorrhiza enables better uptake of water and nutrients (especially phosphorus and potassium) and their more efficient delivery to plants. This ensures better and more balanced growth, a richer and healthier root system, more flower setting, longer flowering and higher resistance to adverse effects.

Benefits:

- **better nutrient uptake by plants**
- **reduction of fertilizer consumption**
- **better and balanced growth, more flower setting**
- **higher resistance to diseases and pests**

Use:

The product is suitable for: geraniums, verbenas, petunias, surfinia, fuchsias, lobelias, ornamental climbing plants and other flowering plants. The product is not suitable for: orchids, plants of the Brassicaceae, Amaranthaceae or Caryophyllaceae families.

Dosage:

The product must come into contact with the roots of the plants. Dose 15g (1 scoop, i.e. 20 ml) per plant. Treatment of mature plants is carried out by digging 2–4 holes around the plant, into which 30 to 45 g of the product per plant is applied.

It is not possible to overdose the plant – a higher dose will ensure better development of mycorrhiza.

Application time:

In the spring before planting plants and during the growing season.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
150	-	6	8594019502225
750	-	4	8594019502232





ALGAHUMIN – PEAT EXTRACT WITH SEAWEED

Product description and composition:

AlgaHumin is a natural extract from peat of the moor type, which contains a high content of humic substances, and brown seaweed. Brown seaweed is a bonus for plants, because it provides plants with biologically active substances (enzymes, amino acids and phytohormones – auxins, gibberellins, cytokinins – growth substances supporting the formation of the root system, leaves, stems, flowering and fruit development) and a number of nutrients, including trace elements. Plants grow better. Humic substances facilitate the transport of nutrients to the plant. AlgaHumin has a beneficial and comprehensive effect on plants. It supports their rooting, growth and flowering, increases natural defense against abiotic stress, improves regeneration in case of damage. Repeated application of the product improves the condition of cultivated plants and increases their yield and quality.



Benefits:

- high proportion of humic substances
- addition of brown seaweed as a source of nutrients and biologically active substances
- depending on the size of the package, it can be used for 500 l to 1000 l of irrigation
- better nutrient utilization => reduced fertilizer consumption
- increases plant defenses, yield and quality

Use:

We use AlgaHumin on all types of plants – houseplants, balcony plants, annuals, vegetables, fruit trees, ornamental trees, perennials, orchids, conifers. It can be applied as a watering, foliar spray or seed dressing before sowing or bulb dressing before planting. AlgaHumin can be combined with individual mineral fertilizers depending on the type and requirements of the plants being grown.

Dosage:

Watering: 10–20 ml of AlgaHumin per 10 l of water. During the growing season, water 1–2 times every 14 days.

Foliar application: 10 ml of AlgaHumin per 10 l of water. During the vegetation period, foliar application is carried out 1–2 times every 14 days. Do not apply to leaves in direct sunlight.

Picking seeds and bulbs: 5 ml of AlgaHumin per 1 liter of water for 2–4 hours. We recommend diluting the rest of the solution 2–4 times and applying as a dressing.

Package / liters	Pallet / pieces	Combined packaging / pieces	Ean code
0,5	864	12	8594019503239
1	504	6	8594019503246
5	-	-	8594019505950





přírodní



WOOD FIBER SUBSTRATE FOR BALCONY PLANTS

Product description and composition:

The wood fiber substrate for balcony flowers is made from a reduced amount of high-quality transitional and peat peats, wood fiber, bark compost, mineral combined fertilizer with trace elements and finely ground dolomitic limestone. The substrate is characterized by a favorably adjusted content of organic matter, with suitable soil acidity, and contains the necessary amount of basic and trace nutrients.

Benefits:

- appropriate amount of nutrients including trace elements
- favorable pH and balanced content of organic substances
- faster rooting and development of the root system

Use:

The substrate is intended primarily for planting and growing balcony plants such as geraniums, petunias, fuchsias, verbenas, surfinias and other flowering and green ornamental plants in boxes, flower pots or hanging containers.

Package/lters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	-	8594019505646
45	51	-	8594019505639



přírodní



WOOD FIBER SUBSTRATE UNIVERSAL

Product description and composition:

Universal substrate with wood fiber is a mixture of high-quality peat, mature bark compost and wood fiber, which ensures optimal air permeability and water retention. It contains a balanced mineral fertilizer with trace elements and dolomitic limestone, which adjusts the pH and supports healthy plant growth. The substrate is suitable for most garden and indoor plants, except for acid-loving species, and supports their rooting and overall vitality.

Benefits:

- Excellent breathability and water retention
- Nutrient content and optimal pH
- Universal use

Use:

The substrate is ideal for transplanting and growing ornamental plants in pots, boxes and flower beds. It can also be used for planting shrubs and trees that do not require an acidic environment.

Package/lters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	-	8594019505622
45	51	-	8594019505615



přírodní



WOOD FIBER SUBSTRATE FOR HOUSE PLANTS

Product description and composition:

The substrate for indoor plants contains a mixture of high-quality peat, wood fiber, compost and clay particles, which provide an ideal structure for growth. It is enriched with mineral fertilizer with trace elements and dolomitic limestone, which adjusts the pH and supplies the necessary nutrients. Thanks to its composition, it is suitable for transplanting and long-term cultivation of all types of indoor plants in pots or boxes.

Benefits:

- balanced nutrients and adjusted pH
- light and airy structure
- suitable for all types of houseplants

Use:

The substrate is ideal for transplanting and growing all types of houseplants, succulents or herbs, without the need to mix with other soils.

Package/lters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	-	8594019505653



Substrates and soils

The substrates are made from a mixture of "black" peat (transitional and moor type), which retains water well, and "white" peat (topland type), which lightens the resulting substrate. The substrates also contain fertilizers and other components. The pH is adjusted with dolomitic limestone.

We currently offer the product lines "Premium", "Vita Natura", "Traditional", "Convenient".

Wood fiber in substrates

Wood fiber is added to substrates to improve their structure and airiness. Thanks to its fibrous structure, it helps maintain an optimal water-air ratio, thus promoting healthy root development and preventing waterlogging.

It significantly reduces compaction of the substrate and extends its lifespan. In addition, it is environmentally friendly, biodegradable and renewable, making it an ideal material for modern, nature-friendly cultivation.





EFFECTIVE
DEFENSE
AGAINST
DROUGHT

★★★ premium

REVITALIZING ORGANIC SUBSTRATE

Developed in collaboration with Mendel University after long-term research.

Product description and composition:

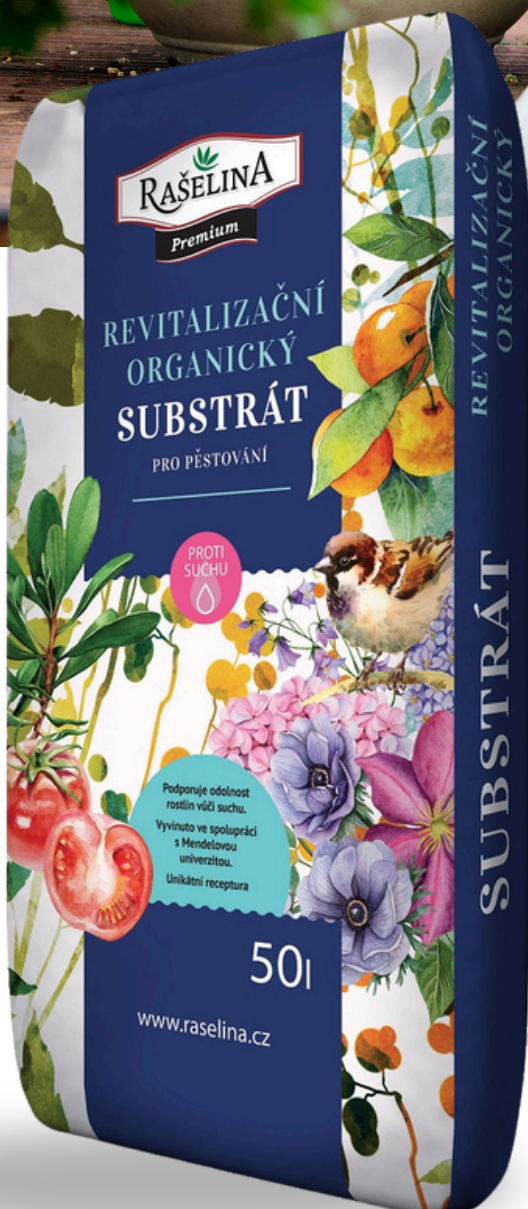
Revitalizing organic substrate is made from a mixture of upland peats of varying degrees of decomposition, coconut pericarp, bark compost, mineral multi-component fertilizer with long-term nitrogen release, water-retaining minerals and peat extract with the addition of seaweed and finely ground dolomitic limestone.

Benefits:

- effective water retention and gradual release according to plant needs
- reduces the negative effects of plant diseases
- supports plant rooting
- better nutrient uptake by plants

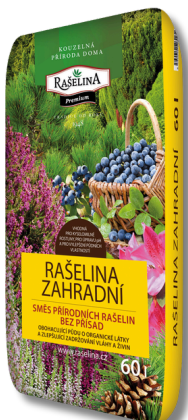
Use:

Revitalizing organic substrate is intended primarily for growing vegetables and balcony plants that are at risk from drought. Its structure helps retain water in the soil profile. The substrate is also added to flower beds during their spring or autumn preparation in a dose of approximately 1:1 with local soil. The substrate is suitable for planting fruit and ornamental trees and shrubs, except for acid-loving shrubs. The substrate supports the uptake of woody plants, supports the nutritional conditions of the habitat in the first years, increases the content of organic and humic substances in the soil, and thanks to the water-retaining component, facilitates the supply of water to the roots.



Package/lters	Pallet/pieces	Combined packaging/pieces	Ean code
50	30	-	8594019503871

★★★ premium



GARDEN PEAT

Product description and composition:

Natural peat is suitable for general improvement of garden soils, for loosening, lightening, aerating and adjusting pH. Peat is a pure natural product without additives.

Benefits:

- **maintains airiness and looseness of soils**
- **helps to capture the sun's rays, thereby promoting soil warming**
- **promotes good growth, abundant root and flower formation**
- **retains moisture in the soil and protects it from drying out. Enriches the soil with organic matter, improves nutrient retention for plants and prevents their leaching into groundwater**

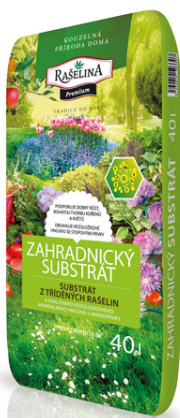
Use:

To improve soil, mix 30–70 liters of peat with the original soil per 10 m² area. When planting, mix the original soil with peat in a 1:1 ratio. Finally, water thoroughly. Peat is suitable for lightening soils and for growing acid-loving plants such as conifers, Canadian blueberries, heath plants and others.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
60	45	–	8594019503161

★★★ premium

bestseller



GARDENING SUBSTRATE

Product description and composition:

The gardening substrate is made from a mixture of high-quality peat, bark compost and mineral combined fertilizer with trace elements. It creates an ideal soil environment for plants to develop roots and subsequent overall growth. Thanks to a sufficient supply of nutrients, we do not have to fertilize for several weeks, although this depends on the specific requirements of individual plants for the amount of nutrients.

Benefits:

- **fertilizer for several weeks**
- **Cypress and airiness**
- **good water storage capacity**
- **accelerates plant rooting**

Use:

The horticultural substrate can be used for direct planting or mixed with the original soil in a 1:1 ratio. When improving soils, mix 35 to 70 liters of substrate with the original soil per 10 m². It is suitable for growing all garden plants, fruit and ornamental trees and vegetables. It is also very suitable as a growing medium in greenhouses.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
40	54	–	8594019503307
70	36	–	8594019500061

★★★ premium

bestseller



SUBSTRATE FOR GEMMA

Product description and composition:

The substrate for geraniums is made of high-quality sorted peat, bark compost, with the addition of mineral fertilizers and a calcium component. It is intended for transplanting and growing geraniums – geraniums and other balcony flowers with similar requirements. It is suitable for growing geraniums in flower pots, balcony (window) boxes and stoneware troughs.

Benefits:

- **fertilized for several weeks**
- **good air access to plant roots**
- **good water storage capacity**
- **favorable heat capacity even at lower ambient air temperatures**
- **accelerates plant rooting, supports good development of the root system**

Use:

The substrate is suitable for growing geraniums and other balcony plants with similar requirements. Apply the first fertilizer about 3–4 weeks after planting.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	–	8594019503215
40	54	–	8594019501136

★★★ premium



SUBSTRATE WITH MYCORRHIZAL FUNGI FOR BALCONY FLOWERS

Product description and composition:

Thanks to its unique formula, the substrate for balcony flowers is the best for your balcony flowers grown in pots, balcony (window) boxes and stoneware troughs. The substrate is made from a mixture of high-quality peat, well-matured finely sorted bark compost and the addition of mineral (combined and single-component) fertilizers. The substrate is enriched with a wetting agent, a water-retaining substance (soil conditioner) and selected species/strains of mycorrhizal fungi.

Benefits:

- contains a wetting agent for more even and easier absorption of water and nutrients
- Water-retaining substance (soil conditioner) improves water management and extends the interval between waterings
- selected species of mycorrhizal fungi enlarge the root system of plants and, among other benefits, increase the uptake of nutrients (especially N and P) and water
- fertilizer for several weeks

Use:

The substrate is suitable for growing all types of balcony flowers, except for acid-loving plants.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
40	54	-	8594019501853

★★★ premium

bestseller



SUBSTRATE WITH VERMIFORM COMPOST FOR VEGETABLES

Product description and composition:

Vermicompost substrate for vegetables is the best on the market for your vegetables. It is made from a mixture of high-quality peat, bark compost, vermicompost (a high-quality organic fertilizer made from earthworm droppings) and organic multi-component fertilizers with trace elements.

Benefits:

- contains vermicompost – high-quality animal fertilizer made from earthworm droppings
- high proportion of biologically active substances and humic substances to support growth and development
- The unique composition ensures a shortened growing season (earlier harvest), increased flower set and accelerated fruit ripening.
- contains 2 types of unique organic fertilizers from a renowned manufacturer, which are made from a wide range of input raw materials. This ensures a gradual and long-term release of nutrients, and thanks to the patented microgranulation technology, a perfect and even dispersion of the fertilizer in the substrate is achieved.
- suitable for organic cultivation

Use:

The substrate with vermicompost for vegetables is intended primarily for growing tomatoes, peppers, cucumbers, but also other vegetables (leaf, root, onion), both in flower beds and greenhouses, as well as in growing containers (boxes, flower pots, etc.).

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
50	51	-	8594019502751

★★★ premium

bestseller



SUBSTRATE WITH VERMIFORM COMPOST FOR BLUEBERRIES

Product description and composition:

The vermicompost substrate for blueberries and cranberries is made from a mixture of high-quality peat, bark compost, vermicompost and fertilizers containing all the main nutrients and trace elements. The soil reaction is adjusted with finely ground dolomitic limestone.

Benefits:

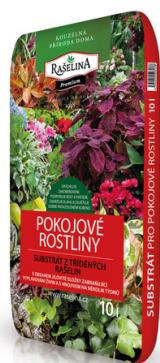
- contains vermicompost – high-quality animal fertilizer made from earthworm droppings
- high proportion of biologically active substances and humic substances to support growth and development
- The individual active components of vermicompost have a comprehensive effect on the plant throughout the entire vegetation period and have a positive effect on its vitality and health.
- suitable for acid-loving plants

Use:

It is used for growing Canadian blueberries, bilberries, cranberries and other acid-loving plants with similar requirements. This substrate does not need to be mixed with any other soil.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
50	51	-	8594019503444

★★★ premium



SUBSTRATE FOR HOUSE PLANTS

Product description and composition:

The substrate for indoor plants is intended for growing flowering and evergreen indoor plants. It is made from high-quality sorted peat, mature bark compost, clay components and with the addition of mineral (combined, single-component and calcium) fertilizers.

Benefits:

- fertilized for several weeks
- ensures good aeration of the root system
- retains irrigation water
- clay particles prevent nutrients from leaching

Use:

It is used for growing indoor plants with ornamental leaves and flowers. The substrate does not need to be mixed with other soil.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
10	152	-	8594019503178

★★★ premium



SUBSTRATE FOR EXTENSIVE GROWING

Product description and composition:

The substrate for extensive cultivation is made of high-quality sorted peat with the addition of a calcium component, bark compost, clay, sand and mineral fertilizers. It contains the necessary amount of basic and trace nutrients. It is particularly suitable for roof gardens and cultivation with requirements for lightweight substrates.

Benefits:

- Its structure and other physical properties ensure optimal air access to plant roots
- has good water retention capacity
- accelerates rooting, supports good development of the root system

Use:

The substrate is used for growing perennials. Fertilize with a suitable combined fertilizer during the growing season.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	-	8594019503499

★★★ premium



SUBSTRATE FOR CACTUS AND SUCCULENTS

Product description and composition:

Cacti and succulents usually have an extensive root system, which requires a very specific composition that ensures that the soil dries out between waterings. They also require a drier dormant period during winter, while maintaining ambient temperatures between 8–13 °C. The substrate for cacti and succulents is made of river sand, special clay, graded transitional, peat and "white" peat, with the addition of mineral multi-component and calcium fertilizers.

Benefits:

- contains the necessary amount of essential nutrients and important trace elements
- balanced nutrient ratio prevents excessive growth and improves flower formation
- suitable soil reaction is ensured by natural limestone
- With its favorable structure and other physical properties, it ensures good air and water supply to the plant

Use:

A special substrate is used when transplanting and growing cacti, succulents (drought-resistant individuals) and plants with similar soil requirements.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
5	120	-	8594019503048

★★★ premium



SUBSTRATE FOR AQUATIC PLANTS

Product description and composition:

The substrate for aquatic plants is prepared for growing aquatic plants. It is made from sorted river sand, sorted transitional, moor and "white" peat, bark compost, with the addition of mineral multi-component and calcium fertilizers.

Benefits:

- contains all major and trace nutrients
- prevents the formation of algae
- promotes the growth of new plant shoots

Use:

We use the substrate for growing aquatic and coastal plants (e.g.: marsh buttercup, marsh devil (calla), water lily, water arrowroot, water hyacinth and others) in planting baskets for ponds, in buckets and troughs (troughs).

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
5	120	-	8594019503062

★★★ premium



★★★ premium



★★★ premium



★★★ premium

bestseller



SUBSTRATE FOR PALM TREES AND GREEN PLANTS

Product description and composition:

Substrate for palm trees and green plants is a special substrate for common indoor palm trees and similar exotic green plants. It is made of high-quality sorted peat, bark compost, fine sorted river sand and mineral multi-component and calcium fertilizers.

Benefits:

- **good aeration of the root system**
- **reliably retains irrigation water, the proportion of clay components prevents leaching of main and trace nutrients**
- **supports the growth of new plant shoots and the formation of green parts**

Use:

It is used for direct planting without the need to mix with any other soil, for planting palm trees and other green plants (such as rubber trees, yucca, etc.) in flower pots and large containers.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
5	120	-	8594019503055
20	120	-	8594019503741

SUBSTRATE FOR CITRUS TREE

Product description and composition:

The citrus substrate is made from a mixture of high-quality peat, compost made from finely sorted crushed pine and spruce bark, finely sorted silica river sand and mineral fertilizer. It guarantees good and healthy growth of citrus, abundant flower setting and good fruit development. The raw material composition of the product ensures the formation of a rich root system.

Benefits:

- **mineral multi-component fertilizer will ensure the fertilization of the substrate for several weeks**
- **sufficient airiness supports the development of the root system**
- **The composition of the substrate has a positive effect on the taste of the fruits**

Use:

Citrus substrate is suitable for growing indoor (greenhouse) citrus plants. There is no need to mix it with other soil.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
5	120	-	8594019503079

BONSAI SUBSTRATE

Product description and composition:

The substrate for bonsai is made from bark compost, river sand and a small proportion of sorted peat with the addition of mineral multi-component and calcium fertilizers.

Benefits:

- **lightweight substrate specially created for bonsai needs**
- **contains fertilizers for several weeks**

Use:

The substrate is used during transplantation, which is recommended to be carried out at least once a year for young individuals and once every 3 to 4 years for adults.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
5	120	-	8594019502669

BARK SUBSTRATE FOR ORCHIDS

Product description and composition:

Bark substrate for orchids is a special substrate made from high-quality pine bark, specially treated coconut husks (coco-chips) and the addition of charcoal. If you really want the best for your orchids, do not hesitate to choose this substrate for growing.

Benefits:

- **The substrate is made in collaboration with experts from the botanical garden.**
- **Sufficient airiness provides an ideal environment for epiphytic orchids**
- **protects plants from drying out and promotes good development of their root system**
- **the addition of finely crushed charcoal has a disinfectant effect and serves as a prevention against root rot**

Use:

Orchid substrate is used for growing orchids and other epiphytic plants. Pour a thin layer of substrate on the bottom of the growing container, carefully place the plant roots and cover with substrate. We also carry out the first fertilization with the first watering.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
5	120	-	8594019501617

★★ tradiční

bestseller



GARDEN PEAT

Product description and composition:

Natural peat is suitable for general improvement of garden soils, for loosening, lightening, aerating and adjusting pH. Peat is a pure natural product without additives.

Benefits:

- promotes abundant root formation and good plant growth
- enriches the soil with organic matter
- maintains airiness and looseness of soils

Use:

Peat is used for growing acid-loving plants and for soil improvement. Mix 30-70 liters of peat with the original soil for an area of 10 m². When planting, mix the original soil with peat in a ratio of 1:1.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
10	152	-	8594019500184
20	120	-	8594019501204
50	51	-	8594019501501
70	36	-	85940195000191

★★ tradiční

bestseller



GARDENING SUBSTRATE AND FOR SOWING, PROPAGATION AND CUTTING

Product description and composition:

The substrate is made from a mixture of peat, finely ground limestone and the multi-component mineral fertilizer Cererit. It does not contain wood fiber. Horticultural substrate A is suitable for hobby sowing, packaged seedlings and for area sowing. It is also suitable for the development of the roots of plant cuttings and other methods of plant propagation.

Benefits:

- ensures favorable seed germination and good growth of young seedlings
- There is no need to fertilize during the pre-growing period of seedlings.
- it is plump and airy
- proven recipe with a long tradition
- does not contain germinating weed seeds and pest germs

Use:

We use the substrate as the main growing medium for sown, cuttings and grafted plants. It is suitable for vegetables, garden plants, ornamental and fruit trees.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
10	152	-	8594019500238
20	120	-	8594019501228
50	51	-	8594019500221
70	36	-	8594019500214

★★ tradiční



GARDENING SUBSTRATE B WITH ACTIVE HUMUSM

Product description and composition:

Horticultural substrate B with active humus is particularly suitable for planting fruit trees and plants that require a large supply of nutrients. It is made from a mixture of high-quality peat, bark compost, mineral fertilizer with trace elements and finely ground dolomitic limestone. It maintains the soil's porosity and airiness, ensuring good growth, abundant root and flower formation.

Benefits:

- Plants do not need to be fertilized for several weeks.
- provides lawns with organic matter and mineral nutrition
- proven recipe with a long tradition
- does not contain germinating weed seeds and pest germs

Use:

We use horticultural substrate for growing fruit and ornamental trees, shrubs, small fruits, and for establishing and restoring lawns. We mix the original soil with the substrate in a 1:1 ratio.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
50	51	-	8594019502256
70	36	-	8594019500245

★★ tradiční

bestseller



GARDENING SUBSTRATE B UNIVERSAL

Product description and composition:

The universal gardening substrate B will provide your plants with everything they need! It is made from a mixture of high-quality peat, bark compost, a proportion of wood fiber, mineral combined fertilizer with trace elements and finely ground dolomitic limestone. It is suitable for plants requiring a higher supply of nutrients.

Benefits:

- contains chloride-free NPK fertilizer with microelements, plants do not need to be fertilized for several weeks
- accelerates rooting and saves moisture
- proven recipe with a long tradition
- does not contain germinating weed seeds and pest germs

Use:

The substrate is suitable for growing vegetables, trees and shrubs (except acid-loving plants), potted flowers, perennials and other garden plants including ornamental lawns. Plants can be grown directly in the substrate or after mixing with the original soil in a 1:1 ratio.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
10	152	-	8594019502102
20	120	-	8594019502201
50	51	-	8594019502508
70	36	-	8594019500153

★★ tradiční



SOIL FOR HOUSE PLANTS

Product description and composition:

The potting soil for indoor plants is designed for growing flowering and evergreen indoor plants. It is made from high-quality sorted peat, mature bark compost, a proportion of wood fiber, a clay component and with the addition of mineral (combined, single-component and calcium) fertilizers.

Benefits:

- fertilized for several weeks
- ensures good aeration of the root system
- retains irrigation water
- clay particles prevent nutrients from leaching

Use:

It is used for growing indoor plants with ornamental leaves and flowers. The soil does not need to be mixed with another substrate.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
5	120	-	8594019500962
10	152	-	8594019500177
20	120	-	8594019502423
40	54	-	8594019500160

★★ tradiční



GARDEN AND FLOWER SOIL

Product description and composition:

This soil is made by mixing and sorting peat, compost, wood fiber and calcium fertilizers. It is a universal growing soil with a favorable content of organic matter, with suitable soil acidity, containing the necessary amount of basic and trace nutrients.

Benefits:

- accelerates rooting and development of the root system
- ensures good air access to plant roots
- good water storage capacity

Use:

It is suitable for growing flowers (balcony, annuals and indoor), garden plants and vegetables. For growing some types of flower crops that are particularly demanding on light to medium soils (e.g. all types of palm trees), we recommend mixing it with approximately 10% sand. When using in the garden, we recommend mixing the substrate with the original soil in a ratio of 3:2 per 1 m² area.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
40	54	-	8594019500337
60	45	-	8594019503505

★★ tradiční

bestseller



SOIL FOR GEMSTONES

Product description and composition:

We use geranium soil for growing geraniums in pots, balcony boxes and stoneware troughs. This soil is made from high-quality sorted peat, compost, wood fiber, with the addition of mineral fertilizers and a calcium component.

Benefits:

- contains chloride-free NPK fertilizer with microelements
- higher dose of phosphorus in the fertilizer for richer flowering
- good water absorption

Use:

Geranium soil is suitable for growing geraniums, as well as other balcony flowers with similar requirements.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
10	152	-	8594019504106
20	120	-	8594019504205
40	54	-	8594019500276
60	45	-	8594019504502

★★ tradiční



SOIL FOR BALCONY FLOWERS

Product description and composition:

The soil for balcony flowers is prepared for growing geraniums, petunias, begonias, fuchsias, marigolds, verbenas and other balcony flowers with similar requirements. The soil is made of high-quality sorted peat, compost, wood fiber, with the addition of mineral fertilizers and a calcium component.

Benefits:

- contains chloride-free NPK fertilizer with microelements
- higher dose of phosphorus in the fertilizer for richer flowering
- good water absorption

Use:

The soil is suitable for growing balcony plants in pots, boxes and stoneware troughs.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	-	8594019500283
40	54	-	8594019500290
70	36	-	8594019501938

★★ tradiční



PETUNIA SOIL (SURFINIA)

Product description and composition:

Petunia (surfinia) soil is a special soil designed for growing petunias and surfinia in pots, boxes or troughs. It is made from high-quality sorted peat, compost, wood fiber, clay components and mineral fertilizers.

Benefits:

- fertilized for several weeks
- The fertilizer contains a higher dose of phosphorus for richer flowering
- ensures good aeration of the root system
- retains irrigation water and the proportion of clay components prevents leaching of major and trace nutrients

Use:

It is used for growing and cutting surfinia and petunias without the need to mix with other soil.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	-	8594019502522
40	54	-	8594019500269

★★ tradiční



SOIL FOR CONIFERS AND ORNAMENTAL WOODS

Product description and composition:

Soil for conifers is intended for growing coniferous ornamental trees, or other acid-loving plants. The soil is made from a mixture of high-quality peat, compost, wood fiber, clay component, mineral multi-component fertilizer with trace elements and finely ground dolomitic limestone.

Benefits:

- contains fertilizer for several weeks
- high absorbcency
- maintains airiness of the environment, is non-draining and non-salty
- does not contain weeds or pathogens of diseases and pests

Use:

The soil is suitable for all types of coniferous trees (spruce, pine, thuja, cypress and others)

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	-	8594019500306
50	51	-	8594019502652

★★ tradiční



SOIL FOR AZALEAS AND RHODODENDRONS

Product description and composition:

This soil is intended for growing azaleas, rhododendrons, blueberries and other acid-loving plants in flower beds and flower pots in apartments. The soil is made from a mixture of high-quality peat with appropriate acidity, a proportion of wood fiber, sorted silica sand and mineral multi-component fertilizer with trace elements.

Benefits:

- contains multi-component fertilizers – fertilized for several weeks
- ensures good air access to the roots
- has good water retention capacity
- supports good development of the root system, thus enabling adequate uptake of nutrients from the soil environment

Use:

Growing acid-loving plants such as rhododendrons, azaleas, blueberries, heathers and other heathland plants has its own specifics. This specifics fully covers the soil and also provides them with fertilizer for several weeks.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	-	8594019500207
50	51	-	8594019506506

★★ tradiční



SOIL FOR ROSES

Product description and composition:

Rose soil is a growing substrate suitable for planting and growing roses. The soil is made from a mixture of high-quality peat, compost, wood fiber, mineral multi-component fertilizer with trace elements and finely ground dolomitic limestone.

Benefits:

- ensures the formation of a rich root system
- ensures good and healthy plant growth
- ensures abundant flower setting

Use:

The soil is suitable for growing all types of roses.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
50	51	-	8594019502058

★★ tradiční

bestseller



SOIL FOR STRAWBERRIES

Product description and composition:

Strawberry soil is a special soil intended for planting and growing strawberries. It is made from a mixture of high-quality peat, compost, wood fiber, and mineral fertilizers.

Benefits:

- contains chloride-free NPK fertilizer with microelements – fertilized for several weeks
- good water storage capacity
- favorable heat capacity even at lower ambient air temperatures
- guarantees good growth, abundant formation of roots, flowers and fruits

Use:

It is suitable for all strawberry varieties. Follow the necessary watering regime. The most intensive supply of water and nutrients occurs between flowering and fruit ripening.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	–	8594019502096
40	54	–	8594019500979

★★ tradiční



LAWN SOIL

Product description and composition:

Lawn soil is a growing substrate suitable primarily for sowing new lawns and repairing existing lawns. The soil is made from a mixture of high-quality transitional and peat peats, compost made from crushed, finely sorted pine and spruce bark, sieved, finely sorted silica sand, mineral multi-component fertilizer with trace elements and finely ground dolomitic limestone.

Benefits:

- fertilized for several weeks
- ensures good and healthy growth of emerging grass seeds
- can also be used to improve the condition of older lawns

Use:

The soil is suitable for all types of ornamental lawns. To improve the condition of older lawns, apply 6–10 l of soil evenly per 1 m² at least once a year.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
50	51	–	8594019501952

★★ tradiční



GRAVE SOIL

Product description and composition:

Grave soil is a special soil of very dark color for covering grave areas or other places in cemeteries. The soil is made by sorting, crushing and mixing horticultural and compost peat, compost, a proportion of wood fiber, mineral combined fertilizer with trace elements and finely ground dolomitic limestone.

Benefits:

- The dark color lends a mournful appearance to the surfaces on which it is layered and a reverent mood to the environment in which it is located.
- fertilized for several weeks

Use:

It is used for graves and places of worship. It is suitable for growing pansies, waxflowers, balsams, godesses and other types of plants grown in these places.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
20	120	–	8594019505202
40	54	–	8594019500313

★★

tradiční



VITAHUM – FARM COMPOST

Product description and composition:

Industrial compost is an organic fertilizer produced by homogenizing and composting substances containing degradable organic matter and plant nutrients. It supplies organic matter, microorganisms to revive the biological activity of the soil, and essential nutrients to the soil. The pH value of the compost helps to adjust the undesirable acidic reaction of the soil.

Benefits:

- It adjusts the structure of light, especially sandy soils, improves their ability to retain moisture and limits the leaching of nutrients from them.
- In heavy soils, it corrects their inappropriate density and the associated lack of aeration
- supplies the soil with the necessary amount of nutrients for good plant growth

Use:

It is used for fertilization when establishing green areas, when planting greenery, when establishing vegetable, horticultural and fruit growing areas, growing areas of nurseries and gardens. It is also used to improve the properties of soils, fields and gardens as well as hotbeds and greenhouses, when planting trees and ornamental woody plants (except acidophilic ones) and when establishing vineyards and hop fields.

Dosage:

When fertilizing soils, a dose of 30 to 50 tons per hectare (3 to 5 kg per 1 m²) is used once every three years. When establishing vineyards and hop fields, a dose of 100 to 120 tons of compost per hectare is used once. The maximum application dose is 20 tons of dry matter/ha over 3 years. Application time: It is usually applied in autumn, immediately after application, the compost must be incorporated into the soil

Package /liters	Pallet/pieces	Combined packaging/pieces	Ean code
50	51	-	8594019503475



★

výhodná



SOIL FOR HOUSE PLANTS

Product description and composition:

Potting soil is designed for growing flowering and evergreen houseplants. It is made from peat, compost, wood fiber, clay components, and mineral (combined and calcium) fertilizers.

Benefits:

- fertilized for several weeks
- ensures good aeration of the root system
- retains irrigation water
- clay particles prevent nutrients from leaching

Use:

It is used to grow indoor plants without the need to mix with other soil.

Package /liters	Pallet/pieces	Combined packaging/pieces	Ean code
10	152	-	8594019501792
20	120	-	8594019501815

★ výhodná



GARDEN PEAT

Product description and composition:

Natural peat is suitable for general improvement of garden soils, for loosening, lightening, aerating and adjusting pH. Peat is a pure natural product without additives.

Benefits:

- supports root formation and plant growth
- enriches the soil with organic matter
- maintains airiness and looseness of soils

Use:

Peat is used for growing acid-loving plants and for soil improvement. Mix 30-70 liters of peat with the original soil for an area of 10 m². When planting, mix the original soil with peat in a ratio of 1:1.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
60	45	-	8594019502355

★ výhodná



UNIVERSAL GARDENING SUBSTRATE

Product description and composition:

The universal gardening substrate will provide your plants with everything they need. It is made from a mixture of peat, compost, a proportion of wood fiber, mineral combined fertilizer with trace elements and finely ground dolomitic limestone. It is suitable for plants requiring a higher supply of nutrients.

Benefits:

- contains chloride-free NPK fertilizer with microelements, plants do not need to be fertilized for several weeks
- accelerates rooting and saves moisture
- does not contain germinating weed seeds and pest germs

Use:

The substrate is suitable for growing vegetables, trees and shrubs (except acid-loving plants), potted flowers, perennials and other garden plants including ornamental lawns. Plants can be grown directly in the substrate or after mixing with the original soil in a 1:1 ratio.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
10	152	-	8594019501754
60	45	-	8594019502362

★ výhodná



SOIL FOR BALCONY FLOWERS

Product description and composition:

The soil for balcony flowers is prepared for growing geraniums, petunias, begonias, fuchsias, marigolds, verbenas and other balcony flowers with similar requirements. The soil is made from sorted peat, compost, a proportion of wood fiber, with the addition of mineral fertilizers and a calcium component.

Benefits:

- contains chloride-free NPK fertilizer with microelements
- good water absorption

Use:

The soil is suitable for growing balcony plants in pots, boxes and stoneware troughs.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
10	152	-	8594019501822
20	120	-	8594019501839
40	54	-	8594019501846
60	45	-	8594019502386



Fertilizers

Our fertilizers meet the high demands of plant growers for quality fertilization. From a wide range of products, everyone can choose the fertilizer that is suitable for growing a given plant and that is easy to apply.

We currently offer the following product brands:

HORTICERIT – mixed or blended mineral fertilizers, the production of which uses a well-known fertilizer

HORTUS – mineral and liquid fertilizers

HORTILON – crystalline water-soluble fertilizers



bestseller



HORTICERIT – FERTILIZER FOR STRAWBERRIES AND SMALL FRUITS

Product description and composition:

Fertilizer for strawberries and small fruits is a granular fertilizer designed for the nutrition of strawberries and other small fruits. It contains a balanced ratio of nutrients (NPK 6–8–8) and humic substances for better transport of nutrients and their more efficient absorption by the plant.

Benefits:

- **Potassium content improves the taste of fruits**
- **humic substances increase the transport of nutrients and their more efficient uptake by the plant**
- **Humic substances increase plant resistance to abiotic stress and have a positive effect on their growth, vitality and health**
- **economic advantage – comprehensive nutrition and fewer applications**

Use:

Horticerit – fertilizer for strawberries and small fruits is used for fertilizing before planting plants, but also for fertilizing plants during vegetation. It is suitable for all types of strawberries and other small fruits (currants, gooseberries, raspberries, blackberries and others).

Dosage:

The recommended dosage is 30–100 g/m². The recommended dose of fertilizer is spread evenly over the area and worked into the soil. When fertilizing, it is worked shallowly into the soil.

Application time:

Before planting plants, but also for fertilizing plants during vegetation.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019501044

HORTICERIT – FERTILIZER FOR ONIONS AND GARLIC

Product description and composition:

Onion and garlic fertilizer is a granular fertilizer designed for the nutrition of onions and garlic. The composition of the fertilizer (NPK (+S) 5–6–14 (+9)) ensures balanced and sufficient nutrition, which favorably affects plant growth and their health, which is positively reflected in the overall yield. Humic substances contained in the fertilizer improve the transport of nutrients and their more efficient absorption by the plant.

Benefits:

- **The presence of sulfur in fertilizer has a positive effect on the formation of aromatic and flavoring substances in garlic and onions.**
- **humic substances increase the transport of nutrients and their more efficient uptake by the plant**
- **Humic substances increase plant resistance to abiotic stress and have a positive effect on their growth, vitality and health**
- **economic advantage – comprehensive nutrition and fewer applications**

Use:

Horticerit – fertilizer for onions and garlic is used mainly for basic fertilization before planting, but is also suitable for fertilizing plants during the vegetation period. It is used for onions and garlic, can also be used for ornamental bulbous plants

Dosage:

The recommended dose of fertilizer is 30–70 g/m². The fertilizer is applied by spreading it evenly over the surface of the soil and then incorporating it into the soil.

Application time:

Before planting, but also for fertilizing plants during the growing season.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019501068

HORTICERIT – FERTILIZER FOR POTATOES

Product description and composition:

Potato fertilizer is a granular fertilizer intended for basic fertilization before planting potatoes. The composition of the fertilizer (NPK (+MgO) 5–7–15 (+2)) ensures balanced and sufficient nutrition. The humic substances contained in the fertilizer improve the transport of nutrients and their more efficient absorption by the plant, and also help to overcome adverse effects.

Benefits:

- **The composition of the fertilizer has a positive effect on the number, size and quality of tubers**
- **The magnesium content in the fertilizer prevents chlorosis (yellowing of leaves) and increases the quality of production.**
- **humic substances increase the transport of nutrients and their more efficient uptake by the plant**
- **Humic substances increase plant resistance to abiotic stress and have a positive effect on their growth, vitality and health**
- **economic advantage – comprehensive nutrition and fewer applications**

Use:

Horticerit – fertilizer for potatoes is used for basic fertilization before planting potatoes.

Dosage:

When preparing the soil in spring, spread 80 g of fertilizer per 1 m² of area and work it into the soil. If organic fertilization was not carried out in the autumn, increase the fertilizer dose to 100 g/m².

Application time:

Before planting potatoes and during the growing season.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019501051
10	90	–	8594019503710



bestseller



HORTICERIT – FERTILIZER FOR FRUIT VEGETABLES

Product description and composition:

Fertilizer for fruiting vegetables is a granular fertilizer intended for growing fruiting vegetables. The composition of the fertilizer (NPK 6–6–13) ensures balanced and sufficient nutrition, which favorably affects plant growth and their health, which is positively reflected in the overall yield. The humic substances contained in the fertilizer improve the transport of nutrients and their more efficient absorption by the plant.

Benefits:

- **Potassium content positively affects the shelf life of fruits and their taste**
- **humic substances increase the transport of nutrients and their more efficient uptake by the plant**
- **Humic substances increase plant resistance to abiotic stress and have a positive effect on their growth, vitality and health**
- **economic advantage – comprehensive nutrition and fewer applications**

Use:

Horticerit – fertilizer for fruiting vegetables is used for basic fertilization before planting, but also for additional fertilization of plants during vegetation. The fertilizer is intended for growing fruiting vegetables (tomatoes, peppers, cucumbers, zucchini, pumpkins, etc.) in outdoor beds and in greenhouses and plastic containers.

Dosage:

The recommended dose of fertilizer is 40–70 g/m², with 2/3 of the recommended dose used before planting (basic fertilization) and 1/3 of the recommended dose for additional fertilization during vegetation. The fertilizer is applied by spreading evenly over the surface of the soil and then incorporating it into the soil. After applying the fertilizer, it is recommended to water.

Application time:

Before planting, but also for fertilizing plants during the growing season.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019500030



HORTICERIT – 3 IN 1 LAWN FERTILIZER

Product description and composition:

Horticerit – 3in1 lawn fertilizer is a special mixed granular multi-component NPK fertilizer with magnesium, sulfur and iron (NPK (+MgO, + S) 9–3–3 (+2, +10) with iron), which contains 3 bonuses in one product: nutrition of the grass, suppresses the growth of most types of moss and adjusts the pH of the soil.

Benefits:

- **3 bonuses in one fertilizer – comprehensive nutrition, moss removal, pH adjustment**
- **saves costs for 3 products**
- **prevents chlorosis – yellowing of leaves**

Use:

The fertilizer is suitable for all types of lawns.

Dosage:

The recommended dose is 60 g/m². It is applied by spreading it on the surface.

Application time:

The recommended application period is from March to September. We treat the lawn a maximum of 2 times a year, at least 42 days apart.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
10	90	–	8594019508418



HORTICERIT – FERTILIZER FOR CONIFERS

Product description and composition:

Horticerit – fertilizer for conifers is a special mixed granular multi-component NPK fertilizer (NPK (+MgO + S) 9–5–14 (+2, +7) with iron), which also contains added humic substances and is suitable for all types of conifers.

Benefits:

- **The fertilizer composition ensures optimal growth and gives conifers their characteristic color.**
- **The magnesium content prevents rust and needle loss and significantly affects the intensity of photosynthesis.**
- **the presence of humic substances positively affects the transport of nutrients in the soil and ensures more efficient use of nutrients by plants**
- **Humic substances increase plant resistance to abiotic stress and have a positive (complex) effect on their growth, vitality and health**

Use:

The fertilizer is suitable for all types of conifers.

Dosage:

40–70 g/m² depending on plant size

Application time:

spring (March–April) – summer (June–July)

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019503314

bestseller



HORTICERIT – UNIVERSAL FERTILIZER

Product description and composition:

Horticerit – universal fertilizer is a special mixed granular multi-component NPK fertilizer with magnesium and sulfur (NPK (+MgO, +S) 14–5–9 (+2, +6)), which is suitable for all crops except strictly acid-loving plants.

Benefits:

- Chloride-free fertilizer suitable for plants sensitive to chlorine (e.g. fruit trees, grapevines, currants, potatoes, tomatoes, tobacco, legumes, cucumbers, onions)
- the fertilizer contains two forms of nitrogen (nitrate form – faster acting and ammonium form – slower acting)
- Magnesium content significantly affects the intensity of photosynthesis and prevents the formation of chlorosis (yellowing of leaves)

Use:

The fertilizer is suitable for all plants except acid-loving ones such as blueberries, conifers, heathers, azaleas and rhododendrons.

Dosage:

Dosage is given in g/m² of growing area – fruiting vegetables 60–80, ornamental plants 45–60, fruit 75–90, grapevine 60–80, hops 75–95. Other dosage options at www.raselina.cz. Application time: 1/2 dose before sowing or planting or at the beginning of vegetation, divide the remaining part into 2 doses and apply during vegetation.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019503192

HORTICERIT – FERTILIZER FOR FRUIT TREES

Product description and composition:

Horticerit – fertilizer for fruit trees is a granulated mixed fertilizer, which, thanks to its optimal composition and ratio of individual nutrients (NPK (+MgO) 7–3.5–14 (+4)), ensures sufficient and balanced nutrition for fruit trees. The humic substances contained in the fertilizer improve the transport of nutrients and their more efficient uptake by the plant.

Benefits:

- Potassium content has a positive effect on fertility, resistance and fruit quality
- higher magnesium content in the fertilizer prevents the formation of chlorosis and increases photosynthesis
- humic substances improve the transport of nutrients and their uptake by plants
- Humic substances increase plant resistance to abiotic stress and have a positive effect on their growth, vitality and health
- economic advantage – comprehensive nutrition and fewer applications

Use:

Fertilizer for fruit trees is used for basic fertilization in spring, but it is also very suitable for fertilizing fruit trees during the growing season.

Dosage:

Fruit trees are fertilized for the first time shortly before or shortly after flowering and then in the first half of June. The recommended dose of fertilizer 100–120 g/m² is evenly scattered around the grown tree, then worked into the soil with a suitable tool and abundantly watered. Application time: Basic fertilization in spring, but it is also very suitable for fertilizing fruit trees during the vegetation period.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019500016

HORTICERIT – FERTILIZER FOR AUTUMN NUTRITION

Product description and composition:

HORTICERIT autumn fertilizer is a specially formulated mineral fertilizer with a high potassium content that supports tissue maturation, increases plant resistance to frost and limits vegetative growth. It contains mainly potassium oxide (K₂O), phosphates (P₂O₅) and sulfur (SO₃), without the addition of nitrogen, thus optimizing the preparation of plants for the winter period.

Benefits:

- universal use for various plants – the fertilizer is suitable for lawns, ornamental plants and trees
- ensures strong overwintering of plants – thanks to the high potassium content, the fertilizer significantly strengthens plants before winter
- protects sensitive plants – the chloride-free composition is gentle on fruit trees, grapevines and other sensitive species that classic fertilizers could cause damage to.

Use:

The fertilizer is suitable for lawns, fruit trees, ornamental shrubs, vines and other garden plants, with the exception of acid-loving species such as rhododendrons or azaleas.

Dosage:

Apply the fertilizer evenly to the soil surface around lawns, shrubs or trees in the fall and lightly work it into the soil, ideally before rain or subsequent watering.

Lawns: approx. 20–30 g/m² Ornamental shrubs and trees: 40–60 g/m² (spread around the root system) Vegetable beds or fruit bushes: 30–50 g/m²

Application time:

Apply fertilizer from late summer to October, when plants will effectively use nutrients to strengthen tissues and prepare for the winter season.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019503703



bestseller



REQUEST

Product description and composition:

Cererit is a chloride-free granular fertilizer with trace elements (NPK (+MgO, +S) 8-13-11 (+2, +15) with B, Cu, Mo and Zn) intended for the nutrition of fruits, vegetables, hops and ornamental plants.

Benefits:

- fertilizer from a Czech manufacturer with the longest tradition on the Czech market
- Chloride-free granular fertilizer with trace elements

Use:

The fertilizer is suitable for growing vegetables, fruit and ornamental shrubs, perennials and other garden plants. It is a chloride-free fertilizer and is therefore very suitable for all plants sensitive to chlorine.

Dosage:

Recommended dosage g/m² of growing area:

vegetables: brassicas 40–100, roots 20–60, fruit 40–60, potatoes 30–50, fruits: pome fruits 50–60, stone fruits 30–50, small fruits 30–100, ornamental plants 10–30, hops 20–60. It is applied by incorporating it into the soil when preparing it for sowing or planting and when fertilizing during the vegetation period. It is recommended to divide the fertilizer dose in a ratio of 2/3 before planting (sowing) as basic fertilization and 1/3 to be used for fertilizing during the vegetation period. Depending on the length of the vegetation period, it is also possible to divide the fertilizing dose.

Application time:

Basic fertilization is carried out before sowing and planting plants, and additional fertilization is carried out during the vegetation period.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
1	600	15	8594019501419
3	300	-	8594019501433
5	180	-	8594019501457
10	90	-	8594019501402

bestseller



NPK

Product description and composition:

NPK 10-10-10+13S is a granular compound fertilizer. It is made from single-component industrial fertilizers with essential nutrients such as nitrogen, phosphorus and potassium. The fertilizer is intended for basic fertilization before sowing or planting crops.

Benefits:

- the same nutrient ratio for optimal nutrition of newly planted plants

Use:

The fertilizer is suitable for fertilizing field crops, vegetables, orchards, hop fields and vineyards.

Dosage:

Dosage in g/m²: early potatoes 60–80, ware and industrial potatoes 80–120, orchards in full fertility (stone fruits, kernels) 70–110, small fruits (gooseberries, currants) 50–80, tomatoes, lettuce, spinach, parsley 40–60, cauliflower, carrots, cabbage, kohlrabi 70–90, celery, head cabbage 100–150, low-production (extensive) lawns 30–50, natural grasslands (production) 60–90. Application time: 7–14 days before sowing and planting plants.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
1	600	15	8594019506117
3	300	-	8594019506131
5	180	-	8594019506155
10	90	-	8594019506100

CALCIUM NITRATE

Product description and composition:

Calcium nitrate 15% is a typical "foliar" fertilizer with a fast effect. It has a very positive effect on more acidic soils, as the calcium from the fertilizer mitigates the effect of soil acidity.

Benefits:

- fast-acting fertilizer

Use:

It is recommended primarily for fertilizing root crops, vegetables, pome fruits, stone fruits, small fruits, grapevines, and for the operative elimination of calcium deficiency in plant nutrition.

Recommended dosage – dose in g/m²:

root vegetables in spring 20–40, during vegetation 20–40, early potatoes during vegetation maximum 18, brassicas, root vegetables in spring 20–40, during vegetation in parts 18–36, fruiting vegetables during vegetation in parts 18–24, legumes during vegetation in parts 14, pome fruits, stone fruits during vegetation in parts 18–36, small fruits according to fertility – strawberries during vegetation in parts max. 36, grapevines during vegetation 8–10.

Dosage:

Due to the high mobility of nitrogen in the soil and the risk of leaching, the application of higher doses of calcium nitrate on light sandy soils, in areas with high rainfall and generally single doses above 30 g/m² are not recommended. Application time: Throughout the entire vegetation period.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	-	8594019506339
10	90	-	8594019503727



GRANULAR SUPERPHOSPHATE

Product description and composition:

Superphosphate is a universal phosphate granular fertilizer, suitable for growing vegetables, fruit trees and vines.

Benefits:

- **fast-acting fertilizer, granular form of fertilizer allowing easy application**
- **physiologically neutral fertilizer – i.e. without any effect on the soil reaction**
- **Phosphorus is important for plant metabolic processes and subsequent stable yields**

Use:

The fertilizer is suitable for growing vegetables, legumes, potatoes, fruit trees and vines.

Dosage:

Recommended dosage g/m² of growing area: vegetables 20–40, legumes 30–40, potatoes 50–60, young fruit trees 20–30, fruiting fruit trees 50–60, established grapevines 80–100, fruiting grapevines 40–50.

Application time:

Before and after sowing, fertilizing crops at the stage of critical need and maximum nutrient consumption, as well as to maintain constant and high crop yields.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019503222



GRANULAR LIME DOLOMITE

Product description and composition:

Granulated calcium dolomite is a magnesium-calcium fertilizer used for almost all crops and on all types of soil for magnesium and calcium fertilization. The fertilizer is intended for long-term adjustment of soil acidity. It allows better management of soil moisture, supports better use of fertilizers and improves harvest quality. It is not intended for fertilizing acid-loving plants (rhododendrons, azaleas, blueberries, ...).

Benefits:

- **fertilizer adjusts soil pH**
- **The magnesium content prevents yellowing (chlorosis) of leaves**
- **easy application thanks to granules, supports better use of fertilizers**

Use:

This fertilizer is used to adjust the pH of soils, to supply important nutrients (magnesium and calcium) to plants.

Dosage:

Fertilizer doses are governed by soil pH, soil type and the requirements of the crops being grown.

Application time:

Throughout the entire vegetation period.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
5	180	–	8594019500368



Název plodiny	Doporučená dávka v g/m ² pěstební plochy
Zelenina	120–180
Ovocné stromy	
– výsadba ovocných stromů	180–240
– mladé ovocné stromy	60–180
– plodící stromy	120–240
Drobné ovoce	120–180
Réva vinná	120–180
Travníky	120–300

GROUND LIMESTONE

Product description and composition:

Limestone mainly adjusts soil pH, stabilizes soil structure, strengthens soil biological activity, and enables better soil moisture management. The magnesium content favorably influences chlorophyll formation. It is particularly suitable for application on medium and lighter soils and grassy areas. It serves as a neutralizing material against the effects of acidic industrial exhausts.

Benefits:

- **supports better use of fertilizers**
- **improves harvest quality**

Use:

Limestone is used as a fertilizer to gradually adjust the soil reaction and improve the physicochemical properties of the soil.

Dosage:

The dose of fertilizer is determined by pH, soil type and the requirements of the crops being grown. It is not suitable for acid-loving (lime-loving) plants.

Application time:

It is used in the fall after harvest or in the spring before sowing once every 3 years.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
5	180	–	8594019501358





POTASSIUM SULPHATE

Product description and composition:

Potassium sulfate is a fertilizer containing water-soluble potassium oxide (50%) and 18% sulfur. It is suitable for chlorine-sensitive crops. Plants sensitive to chlorine overfertilization include: fruit trees, grapevines, currants, potatoes, tomatoes, tobacco, legumes, cucumbers, onions, hemp and most species of the brassica family.

Benefits:

- **Granulated form of fertilizer allowing easy application**

Use:

The fertilizer is mainly used for fertilizing potatoes, sunflowers, vegetables, vines, fruit trees and conifers.

Dosage:

Recommended dosage – dose in g/10 m²: grapevines, conifers, fruit trees 200–400, peas, beans 200–250, onion and leafy vegetables 200–250, fruiting vegetables 300–400, potatoes 500–700, sunflowers 400–600.

Application time:

The most suitable time for use is during pre-sowing or pre-planting soil preparation.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019506735



AMMONIUM SULPHATE GRANULAR

Product description and composition:

Ammonium sulfate contains at least 20.6% ammonium, long-acting nitrogen, along with 23% sulfur in water-soluble form. It is incorporated into the soil immediately after spreading. When fertilizing fruit trees, its combination with phosphorus and potassium fertilizers is suitable.

Benefits:

- **nitrogen fertilizer with a significant sulfur content, nitrogen is contained in ammonium form, which ensures its slower action**
- **The physiological acidity of this fertilizer also contributes partially to the better release of phosphorus and some mineral compounds in the soil.**

Use:

It is very beneficial when growing potatoes and crops requiring a high sulfur content, i.e. onion vegetables, brassica vegetables, horseradish. The fertilizer has an acidic reaction, which is why ammonium sulfate is a less suitable fertilizer for acidic soils than saltpeter. On alkaline soils, it is the most suitable nitrogen fertilizer.

Dosage:

Onion vegetables 30–40 g/m², cauliflower, kohlrabi 40 g/m², kale, cabbage, Brussels sprouts 60 g/m², potatoes 50 g/m², fruit trees, small fruits 20–30 g/m² (doses in full fertility increase by 10–20 g/m²).

Application time:

It is used for all crops during spring soil preparation.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019504472



POTASSIUM SALT 60% (POTASSIUM CHLORIDE)

Product description and composition:

Potassium chloride or potassium salt (60% K₂O) is a fertilizer that we use for basic autumn fertilization or for fertilization in early spring. The fertilizer must not be used for plants sensitive to chlorine (e.g. legumes, fruiting vegetables, strawberries, cherries, sour cherries, apple trees, small fruits, grapevines, onions). Fertilization of grasslands is carried out in early spring or after mowing.

Benefits:

- **The most concentrated potassium fertilizer supports the ripening and coloring of fruits and flowers and the healthy growth of green leaves.**

Use:

Potassium chloride is suitable for fertilizing cereals, rapeseed, potatoes, sugar beets, corn and grassland.

Dosage:

Recommended dosage – dose in g/10 m²: wheat, rye 150–250, barley 200–350, rapeseed 250–350, potatoes 300–400, sugar beet 300–500, corn 250–400, grassland 100–300.

Application time:

It is used for basic autumn fertilization or for early spring fertilization. Fertilization of grasslands is carried out in early spring or after mowing.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	–	8594019506933

bestseller



LIME NITROGEN

Product description and composition:

Nitrogenous lime is a multi-purpose, slow-release, granular nitrogen-calcium fertilizer. Suitable for soil preparation in greenhouses and flower beds before planting plants.

Benefits:

- **high content of lime and organically bound nitrogen supports natural soil fertility**
- **positively affects plant growth and development, increases the availability of calcium for plants**
- **eliminates or repels animal pests in the soil (nematodes, snails, whiteflies, mealybugs, wireworms and others)**
- **the use of nitrogenous lime reduces the occurrence of weeds – it kills germinating weeds and weed seeds**
- **eliminates the causative agents of fungal diseases (e.g., cancer of mulberries)**
- **accelerates the maturation of composts, the fertilizer decomposes completely and leaves no residue**

Use:

We use it for fertilizing vegetables, berries, strawberries, potatoes, fruit trees. We also use it for lawn restoration and for composting and soil disinfection.

Dosage:

Basic fertilization (over 50 g/m²) – 2 to 3 weeks before sowing or planting, when nitrogenous lime is scattered on the area and worked in. Other dosage options at www.raselina.cz.

Application time: Early spring (end of February – April) or autumn (October – November). A time gap of several days or weeks must be observed between the date of fertilizer application and the actual sowing or planting of the crop.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	-	8594019501488
10	90	-	8594019503383

bestseller



LAWN FERTILIZER (NPK 15-5-5)

Product description and composition:

This is a special granular fertilizer with trace nutrients (NPK (+MgO, + S, + Fe) 15-5-5 (+2, +14, +0.5)) intended for fertilizing lawns. The high degree of nitrogen utilization together with the iron content and the optimal ratio of individual nutrients predetermines the fertilizer for fertilizing stressed playground lawns and ornamental areas.

Benefits:

- **fertilizer from a Czech manufacturer – special granular fertilizer with trace nutrients**
- **The magnesium and iron content prevents yellowing (chlorosis) of the grass and gives the leaves a deep green color.**
- **fine granulometry ensuring even distribution of nutrients and easy insertion of granules even into dense grasses**

Use:

The fertilizer is suitable for fertilizing ornamental and playground lawns.

Dosage:

Dosage in g/m²: parks, public green areas 30–50, grassy fields 40–60, ornamental lawns 30–40.

Application time:

Fertilizer can be dosed very precisely during manual application or using application technology throughout the entire vegetation period.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
3	300	-	8594019502928
10	90	-	8594019502911

AUTUMN LAWN FERTILIZER

Product description and composition:

Autumn lawn fertilizer is a special granular multi-component NPK fertilizer with sulfur and the trace nutrient iron (NPK (+ S, + Fe) 7-7-15 (+12, +0.5)). The fertilizer is intended for autumn fertilization of lawns and plants requiring a higher potassium content. The contained ratio of nutrients ensures good condition of the plants before winter and good overwintering.

Benefits:

- **a higher dose of potassium will ensure the maturation of plant tissues**
- **good wintering**
- **reducing the risk of fungal diseases**

Use:

The fertilizer is intended especially for autumn fertilization of lawns with medium intensity of care. It is suitable for fertilization of medium to high-traffic field lawns such as football and golf courses, as well as ornamental lawns in residential and industrial zones. The fertilizer can also be used for the nutrition of plants demanding a high content of potassium.

Dosage:

Dosage in g/m²: parks, public green areas 30–50, grassy fields 40–60, ornamental lawns, fairways 30–40.

Application time: August–November.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
5	180	-	8594019502768
10	90	-	8594019502775





STOP-MOSCH WITH NUTRITION

Product description and composition:

Stop-moss with nutrition is a fertilizer that contains two bonuses – it nourishes the lawn and also reduces the formation of moss.

Benefits:

- **Nitrogen content promotes grass growth**
- **regeneration of grassland and grassing of vacant areas after dead moss**
- **removes most types of moss**

Use:

The fertilizer is suitable for use as lawn nutrition and to remove moss in ornamental lawns. For even application, we recommend using a suitable fertilizer applicator.

Dosage:

The recommended dose is 35 g/m². We treat the lawn a maximum of 2 times a year, with an interval of at least 42 days.

Application time:

It can be used from March to September, during the non-sowing period.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
10	90	–	8594019501334



Bitter Salt

Product description and composition:

Epsom salt is the most suitable fast-acting and completely soluble fertilizer that eliminates magnesium deficiency – an important nutrient for all garden crops, i.e. vegetables, fruits and ornamental plants. Epsom salt is a fertilizer whose use is not limited in time.

Benefits:

- **fast-acting fertilizer**
- **easy handling**
- **use is not limited in time**

Use:

This fertilizer eliminates rust of conifer needles and other deficiencies of ornamental and fruit trees and perennials caused by magnesium deficiency. It is used both in solid form in the soil and dissolved in water (for watering at the roots or spraying on the leaves).

Dosage:

To prevent plants from suffering from magnesium deficiency, we recommend spreading about 50 g/m² evenly and lightly incorporating it into the soil (this dose is sufficient for small trees and shrubs). Other dosage options at www.raselina.cz.

Application time:

There is no time limit on use.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
1	600	15	8594019500382

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HORTICOTE – CONTROLLED RELEASE FERTILIZER

Product description and composition:

One application of controlled-release fertilizer in the form of granules will ensure a uniform supply of necessary nutrients (NPK 14–9–15 + 2 MgO) for up to 6 months. The fertilizer is easy to apply, and thanks to the gradual release of nutrients, the majority of them are used by the plant. The rate of nutrient release is determined only by the soil temperature. At higher temperatures, nutrients are released faster, while at lower temperatures they are released more slowly, thus in accordance with the plant's nutritional requirements.

Benefits:

- **one application ensures the supply of nutrients to plants for up to 6 months – better utilization of nutrients by the plant**
- **saving money and time on other fertilizers**
- **use for all types of plants**

Use:

Fertilizer can be used for all types of plants – annuals, balcony plants, roses, vegetables, fruit and ornamental trees and others.

Dosage:

Individual doses of fertilizer vary depending on the type of plant. The basic dose for small plants is 5 g. Other dosage options are available at www.raselina.cz.

Application time: throughout the entire vegetation period, but preferably before planting plants.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	670	10	8594019502959
1	360	12	8594019501860



FERTILIZER FOR HOUSE PLANTS – FLOWER

Product description and composition:

Flower fertilizer for indoor plants contains the minerals nitrogen, phosphorus and potassium (NPK 7-5-5). All ornamental plants grown in pots or other containers will receive the optimal amount of nutrients. It is an ideal complete fertilizer for healthy growth, intense color and abundant flower setting.

Benefits:

- contains mineral nitrogen, phosphorus, potassium
- complete nutrition for all flowering houseplants
- simple application

Use:

It is intended for flowering houseplants.

Dosage:

Prepare the fertilizer dressing, which is applied to the slightly damp surface of the substrate, by mixing 30 ml of fertilizer in 3 liters of water. Shake the contents of the package before use.

Application time:

February–October once a week, during the dormant period (winter months) once every two to three weeks.



Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	864	12	8594019507053
1	504	6	8594019507015

FERTILIZER FOR HOUSE PLANTS – LEAF

Product description and composition:

Fertilizer for indoor plants Leaf contains the minerals nitrogen, phosphorus and potassium (NPK 7-4.5-6). All ornamental non-flowering plants grown in pots or other containers will receive the optimal amount of nutrients. It is an ideal complete fertilizer for the healthy growth of non-flowering indoor plants. The fertilizer promotes intensive leaf coloring and is intended for all non-flowering indoor plants.

Benefits:

- contains mineral nitrogen, phosphorus, potassium
- Complete nutrition for all non-flowering houseplants
- simple application

Use:

It is intended for non-flowering houseplants that are primarily decorative with their foliage.

Dosage:

Shake the contents of the package before use. Prepare the fertilizer dressing, which is applied to the slightly damp surface of the substrate, by mixing 30 ml of fertilizer in 3 liters of water.

Application time:

Fertilize once a week from February to October, and once every two to three weeks during the dormant period (winter months).



Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	864	12	8594019501600
1	504	6	8594019507114



FERTILIZER FOR BALCONY PLANTS

Product description and composition:

Fertilizer for balcony plants is a special fertilizer that supports growth and flower setting. The higher nitrogen content and sufficient phosphorus content (NPK 8-5-6) create the basis for smooth branching, support the formation of root tissue and abundant bud set. Regular fertilization will reward you with abundant and long-lasting inflorescences.

Benefits:

- contains mineral nitrogen, phosphorus, potassium
- complete nutrition for all balcony flowers
- simple application

Use:

It is used to fertilize plants grown especially on windows, balconies and terraces.

Dosage:

Apply the fertilizer to a slightly damp surface of the substrate. Until the beginning of flower formation, fertilize with a fertilizer prepared by mixing 30 ml of fertilizer in 3 liters of water. For mature and flowering plants, increase the dose to 60 ml of fertilizer in 3 liters of water. Shake the contents of the package before use.

Application time:

Fertilize once a week during the growing season. Do not fertilize during the winter months.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
1	504	6	8594019507213



FERTILIZER FOR STRAWBERRIES AND SMALL FRUITS

Product description and composition:

Fertilizer for strawberries and small fruits is ideal for healthy growth, abundant flower setting, intensive growth and fruit coloring. Contains minerals - nitrogen, phosphorus and potassium (NPK 4-6-7). The cultivated plants receive the optimal amount of nutrients.

Benefits:

- contains mineral nitrogen, phosphorus, potassium
- complete nutrition for all types of strawberries and small fruits
- An adequate potassium content in the fertilizer has a positive effect on the taste of strawberries and other small fruits.
- simple application

Use:

It is intended for all varieties of strawberries and small fruits such as raspberries, blackberries, currants and others.

Dosage:

Prepare the fertilizer dressing, which is applied to the slightly damp surface of the substrate, by mixing 30 ml of fertilizer in 3 liters of water. Shake the contents of the package before use.

Application time:

During the growing season (March–October), fertilize once a week.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
1	504	6	8594019507411

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UNIVERSAL FERTILIZER

Product description and composition:

Universal fertilizer contains minerals - nitrogen, phosphorus and potassium (NPK 7-4.5-5.5). It is an ideal complete fertilizer for healthy plant growth, abundant flower setting and fruit formation. The composition of the fertilizer has a beneficial effect on the formation of vegetative and generative parts of plants and is intended for the entire range of plants grown in apartments, balconies and gardens. If the recommended dosage is followed, all cultivated plants will receive the optimal amount of nutrients.

Benefits:

- contains mineral nitrogen, phosphorus, potassium
- complete nutrition for all plants
- healthy growth, abundant flower setting and fruit formation
- simple application

Use:

It is intended for a wide range of plants grown in apartments, balconies and gardens.

Dosage:

The fertilizer dressing, which is applied to the slightly damp surface of the substrate, is prepared by mixing 30 ml of fertilizer in 3 liters of water. Shake the contents of the package before use.

Application time:

Plants grown outdoors should be fertilized once a week during the growing season. Other plants should be fertilized once every two to three weeks during the dormant season (winter months), and every week during the growing season (February to October).

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	864	12	8594019501594
1	504	6	8594019507817





LIQUID FERTILIZER FOR BLUEBERRIES

Product description and composition:

This liquid fertilizer for blueberries contains the ideal amount of nutrients (NPK 7- 4.5 - 6 + Fe) for growing Canadian blueberries, huckleberries (lingonberries), cranberries and other acid-loving plants with similar requirements.

Benefits:

- promotes rooting, growth and flowering and subsequently the development of tasty fruits
- regular use supports the vitality and defenses of plants
- supports the maturation of annual shoots

Use:

Liquid fertilizer for blueberries is used in the form of a top dressing.

Dosage:

Watering: 30 ml of fertilizer (one cap) per 6 l of water.

Application time:

During the entire vegetation period, fertilize once every 14 days.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
1	504	6	8594019503468

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FERTILIZER FOR ORCHIDS

Product description and composition:

The fertilizer is suitable for fertilizing various types of orchids. The composition (N-P-K 5-6-4) according to the needs of orchids guarantees healthy and lush growth and abundant flowering of well-developed flowers.

Benefits:

- The fertilizer has an immediate effect.
- regular use will accelerate the formation of offshoots

Use:

We use the fertilizer for various types of orchids, bromeliads and other epiphytic plants.

Dosage:

Dressing – mix the volume of a full bottle cap (15 ml) with 3 liters of water.

Application time:

During the growing season (April–September), fertilize once every 2 weeks, and during the winter period once a month.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
0,25	1104	12	8594019501907





HORTILON PREMIUM BALCONY

Product description and composition:

With its balanced composition (NPK (+MgO) 15–10–15 (+2) + microelements), the crystalline fertilizer Balkon ensures optimal nutrition for balcony flowers and guarantees abundant flower production and healthy growth.

Benefits:

- supports larger flower set and longer flowering period
- 100% solubility, packaging preventing the fertilizer from getting wet
- Nutrients, including microelements in chelated form, are present in an easily acceptable and highly effective form for plants

Use:

The fertilizer is suitable for fertilizing all balcony flowers (geraniums, verbena, petunias, surfinia, marigolds, bacopa and others) with the exception of acid-loving plants.

Dosage:

Prepare the solution by mixing 20 g of fertilizer (2 scoops) in 10 l of water. The recommended consumption of the solution is 10 l per 5 m² of growing area. The fertilizer is also suitable for foliar application by spraying or watering at a dose of 5 g of fertilizer (1/2 scoop) per 10 l of water. Do not apply fertilizer to the leaves in direct sunlight.

Application time:

Fertilize once a week during the entire growing season.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	670	10	8594019501518

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HORTILON PREMIUM FRUIT, FLOWER, STRAWBERRY

Product description and composition:

The Fruit, Flower, Strawberries fertilizer contains all the necessary nutrients (NPK (+MgO) 8–16–24 (+4)) including microelements for fertilizing plants during the growing season. Its composition supports growth and flowering and subsequently greater fruit set.

Benefits:

- high phosphorus content promotes flowering and subsequent fruit formation
- The fertilizer improves fruit ripening, nutrients including microelements in chelated form are present for plants in an easily acceptable and highly effective form
- 100% solubility, packaging preventing the fertilizer from getting wet

Use:

We use the fertilizer to fertilize vegetables, strawberries, small fruits, fruit and ornamental trees, roses, perennials, balcony plants, and flowering houseplants.

Dosage:

Prepare the solution by mixing 10 g of fertilizer (1 scoop) in 10 l of water. The recommended consumption of the solution is 3–5 l per 1 m² of growing area. The fertilizer is also suitable for foliar application by spraying or watering at a dose of 5 g of fertilizer (1/2 scoop) per 10 l of water.

Application time:

Fertilizer is applied in the second half of the vegetation (mid-June–mid-August), when 2–5 applications are applied. Optimal for fertilizing strawberries: 2 applications before flowering, 2–3 applications after harvesting.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	670	10	8594019506070



HORTILON PREMIUM ORNAMENTAL WOODS

Product description and composition:

The fertilizer ensures balanced nutrition (NPK (+MgO) 12–5–17 (+6) + microelements) and healthy growth of all types of conifers, as well as ornamental trees and shrubs.

Benefits:

- balanced nutrition, increased magnesium content prevents yellowing of leaves and browning of conifers (thuja)
- 100% solubility, packaging preventing the fertilizer from getting wet
- Nutrients, including microelements in chelated form, are present in an easily acceptable and highly effective form for plants

Use:

The fertilizer is suitable for ornamental deciduous and coniferous trees (thujas, cypresses, junipers, hornbeams, maples, oaks, spruces and others).

Dosage:

Prepare the solution by mixing 20 g of fertilizer (2 scoops) in 10 l of water. The recommended consumption of the solution is 10 l per 5 m² of growing area. Apply to a slightly damp soil surface. The fertilizer is also suitable for foliar application by spraying or watering at a dose of 5 g of fertilizer (1/2 scoop) per 10 l of water. Do not apply fertilizer to the leaves in direct sunlight.

Application time:

Fertilize once every 14 days from April to the end of August.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	670	10	8594019501556

HORTILON PREMIUM FRUIT TREES AND VINES

Product description and composition:

The fertilizer is specially prepared according to the needs of the grapevine. The optimal ratio of individual nutrients (NPK (+MgO) 6–12–36 (+2)) including microelements meets the requirements for healthy growth and development of plants and ensures a rich harvest of quality grapes. The fertilizer is also very suitable for foliar nutrition and can be combined with plant protection products.

Benefits:

- **increased potassium content positively affects the length of grape storage after harvest, magnesium content improves the taste of grapes**
- **supports tissue maturation and better overwintering**
- **100% solubility, packaging preventing the fertilizer from getting wet**
- **Nutrients, including microelements in chelated form, are present in an easily acceptable and highly effective form for plants**

Use:

The fertilizer is suitable for fertilizing all fruit trees and vines.

Dosage:

The application solution is prepared by dissolving 10 g of fertilizer in 10 l of water. The recommended dose of the solution is 5–10 l per seedling. The fertilizer can also be used for foliar application.

Application time:

The recommended fertilization intensity is maximum 1x per week during the vegetation period (April–August) depending on soil conditions. Spraying can be applied before flowering 2x at fortnightly intervals and 3x after flowering, do not apply during flowering. To ripen the tissues, apply fertilizer watering 1x per fortnight until October.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	670	10	8594019506087



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HORTILON PREMIUM PEACH SCENT

Product description and composition:

Crystalline Peach Tree Fertilizer contains all the necessary nutrients (NPK (+MgO) 15–5–30 (+2)) including microelements for fertilizing peach trees and other stone fruits. Its composition, which is specially created for peach trees and other stone fruits, supports growth and flowering and subsequently greater fruit set.

Benefits:

- **special fertilizer to promote growth and flowering of peach trees, improves fruit ripening**
- **100% solubility, packaging preventing the fertilizer from getting wet**
- **Nutrients, including microelements in chelated form, are present in an easily acceptable and highly effective form for plants**

Use:

The fertilizer is specially formulated for proper nutrition of peach trees, apricots, cherries and other stone fruits.

Dosage:

Prepare the solution by mixing the fertilizer in water according to the following dosage: beginning of vegetation until flowering phase – 20 g of fertilizer (2 scoops) per 10 l of water. Other dosage options at www.raselina.cz.

Application time:

We fertilize once a week to once every 14 days from the beginning of vegetation until September.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	670	10	8594019501563



HORTILON PREMIUM AZALEA AND RHODODENDRON, HEATHERS AND HYDRANGEAS

Product description and composition:

The fertilizer ensures balanced nutrition (NPK (+MgO) 20–5–10 (+2) + microelements) and healthy growth of all types of azaleas and rhododendrons, as well as other acid-loving plants (Canada blueberries, heath plants).

Benefits:

- **The nitrogen content supports the growth and development of woody plants, while the adequate content of water-soluble phosphorus supports abundant flowering.**
- **100% solubility, packaging preventing the fertilizer from getting wet**
- **Nutrients, including microelements in chelated form, are present in an easily acceptable and highly effective form for plants**

Use:

With its optimal composition, the fertilizer ensures balanced nutrition and healthy growth of all types of azaleas and rhododendrons, as well as other acid-loving plants (Canada blueberries, heath plants).

Dosage:

Prepare the solution by mixing 20 g of fertilizer (2 scoops) in 10 l of water. The recommended consumption of the solution is 10 l per 5 m² of growing area. The fertilizer is also suitable for foliar application by spraying or watering at a dose of 5 g of fertilizer (1/2 scoop) per 10 l of water. Do not apply fertilizer to the leaves in direct sunlight.

Application time:

Fertilize once a week from April to July. Late application may cause annual shoots to not mature by winter.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	670	10	8594019506094



HORTILON PREMIUM TOMATOES AND PEPPERS

Product description and composition:

The fertilizer contains all the necessary nutrients (NPK 12-7-24 + 7CaO + 2MgO) important for the proper growth and development of tomatoes and peppers. The fertilizer also includes microelements (boron, copper, iron, manganese, molybdenum and zinc), which are present in an easily acceptable and highly effective form for plants.

Benefits:

- **a rich harvest of quality fruits**
- **The calcium content counteracts physiological plant disorders (blackening of tomato fruits and rotting of the ends of peppers)**
- **increased potassium content has a positive effect on fruit size, sugar content and shelf life**
- **100% solubility, packaging preventing the fertilizer from getting wet**
- **Nutrients, including microelements in chelated form, are present in an easily acceptable and highly effective form for plants**

Use:

We use the fertilizer for fertilizing all varieties of tomatoes and peppers.

Dosage:

The application solution is prepared by mixing 5-15 g of fertilizer in 10 l of water. The dose of fertilizer depends on the growth phase of the plants and their current nutrient needs. The recommended dose for young plants is 5 g of fertilizer per 10 l of water.

Application time:

The recommended fertilization intensity is a maximum of once a week during the growing season, depending on the soil's nutrient supply.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	670	10	8594019508388



HORTILON PREMIUM BLUEBERRIES AND CRANBERRIES

Product description and composition:

Hortilon for blueberries and cranberries is a water-soluble organo-mineral fertilizer intended for acid-loving plants, containing nitrogen, phosphorus, potassium, magnesium and microelements (NPK 20-7-10 +2MgO +Fe, Mn, Zn, Cu), which promote healthy growth, abundant fruit set and deep green foliage.

Benefits:

- **It promotes abundant flowering and fertility - thanks to the balanced content of phosphorus and potassium, it ensures higher yields and a high-quality crop.**
- **Improves the vitality of acid-loving plants - the composition is adapted to blueberries, cranberries, azaleas, heathers and other pH-sensitive species.**
- **The content of microelements and magnesium - ensures healthy, rich green leaves and overall plant resistance to stress and disease.**

Use:

Hortilon for blueberries and cranberries is specially designed for acid-loving plants such as Canadian and forest blueberries, cranberries, azaleas, rhododendrons, heathers, heathers and hydrangeas.

Dosage:

The fertilizer is applied by dissolving it in water at a dose of approximately 10 g per 10 liters of water, 1-2 times a week during the growing season. It is suitable for regular fertilization of blueberries, cranberries and other acid-loving plants from spring to autumn.

Application time:

The optimal time to apply Hortilon fertilizer for blueberries and cranberries is once a week from April to July, when the regular supply of nutrients will support the health and development of the plants.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	670	10	8594019506124



Grass mixtures

Grass mixtures are an integral part of establishing a garden or restoring an existing lawn. Individual types of grass, which are represented differently or in different percentages in each grass mixture, meet different requirements.

For a beautiful and healthy lawn

Our grass mixtures are carefully selected from high-quality grass varieties that ensure a dense, durable and colorful lawn all year round.

We offer options for ornamental, sports and recreational areas – always taking into account the climatic conditions and requirements of the location.

Each mix is balanced to combine rapid initial growth, long life and minimal maintenance.

Suitable for new sowings and reseeding damaged areas.



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GRASS MIXTURE FOR THE FIELD

Product description and composition:

The Hřiště grass mixture is composed of varieties that create a medium-fine, dense and well-branched lawn. It tolerates trampling, has a permanent rich color and does not require intensive care. Composition: perennial ryegrass 2n 70%, meadowsweet 13%, red fescue DV 7%, red fescue T 5%, buckwheat 5%.

Benefits:

- fast-growing lawn
- Durable lawn against trampling and heavy loads
- grass mixtures are supplied by a Czech company with a long tradition
- proven recipe

Use:

The mixture is suitable for establishing lawns with higher demands on load, e.g. for grassy sports fields, frequently loaded garden areas, recreational areas, greenery near swimming pools and bathing areas, housing estates.

Dosage: 0,5 kg/20 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
1	300	10	8594019500511
4	80	-	8594019500535
25	24	-	8594019500542

TO ORDER

PARK GRASS MIXTURE

Product description and composition:

The Park grass mixture tolerates moderate loads and trampling. It emerges quickly after sowing and does not require intensive care. Composition: perennial ryegrass 2n 30%, meadow grass 10%, red fescue DV 30%, red fescue T 25%, rough-leaved fescue 5%.

Benefits:

- the lawn stands out for its softness
- dark green rich leaf color all year round
- grass mixtures are supplied by a Czech company with a long tradition
- proven recipe

Use:

The mixture is suitable for grassing gardens, parks, housing estates and roadside greenery.

Dosage: 0,5 kg/20 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	420	14	8594019508050
1	300	10	8594019500467
2	100	-	8594019500474
4	80	-	8594019500481
25	24	-	8594019500498

TO ORDER



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GRASS MIXTURE GARDEN

Product description and composition:

The Garden grass mixture is composed of grass species and varieties that form a low, fine-leaved, dark green growth. It ensures rapid development, good weed resistance and good integration into existing lawns.

Composition: perennial ryegrass 2n 50%, meadowsweet 5%, red fescue DV 25%, red fescue T 20%.

Benefits:

- The lawn stands out for its representative appearance
- dark green rich leaf color all year round
- grass mixtures are supplied by a Czech company with a long tradition
- proven recipe

Use:

The mixture is suitable for establishing lawns near family houses and representative lawns.

Dosage: 0,5 kg/20 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
1	300	10	8594019500573
4	80	-	8594019500597
25	24	-	8594019500603

TO ORDER



GOLF GRASS MIXTURE

Product description and composition:

The Golf grass mixture creates a fine and dense growth with a carpet effect. It is characterized by a stable color, tolerates even moderate loading. It requires frequent and low mowing, balanced nutrition and sufficient irrigation. Composition: meadow grass 25%, red fescue DV 20%, red fescue KV 15%, red fescue T 25%, rough-leaved fescue 15%.

Benefits:

- The lawn stands out for its fineness and very dense structure.
- dark green rich leaf color all year round
- grass mixtures are supplied by a Czech company with a long tradition
- proven recipe

Use:

The mixture is suitable for establishing golf courses or representative lawns.

Dosage: 0,5 kg/20 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	420	14	8594019500610
2	100	-	8594019500627



GRASS MIXTURE SEMI-SHADE

Product description and composition:

The components of this mixture tolerate partial shading on western and northern slopes, and are also suitable for solitary trees. Composition: perennial ryegrass 2n 25%, meadow grass 5%, red fescue DV 40%, reed fescue 10%, forest grass 10%, ridged buckwheat 5%, rough-leaved fescue 5%.

Benefits:

- The lawn tolerates partial shade.
- grass mixtures are supplied by a Czech company with a long tradition
- proven recipe

Use:

The mixture is suitable for locations such as parks and shaded parts of family home gardens, whose light conditions do not allow for the successful growth and development of other grass mixtures.

Dosage: 0,5 kg/20 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	420	14	8594019500634
2	100	-	8594019500641



MEADOW GRASS MIXTURE (WITHOUT CLOVER)

Product description and composition:

The mixture is suitable for establishing forage stands with the assumption of three-cut use for both green fodder and hay. The harvest of the first cut is expected in the first half of May.

Composition: perennial ryegrass 4n 10%, multiflorous ryegrass 15%, meadow fescue 25%, meadow yarrow 30%, meadow meadow grass 5%, Festulolium 5%, red fescue 10%.

Benefits:

- grass mixtures are supplied by a Czech company with a long tradition
- proven recipe

Use:

We use meadow grass mixture for establishing meadows and pastures where clover is not desired.

Dosage: 0,5 kg/100 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	420	14	8594019500658
2	100	-	8594019500665



CLOVER GRASS MIXTURE

Product description and composition:

The mixture contains a higher proportion of clover in a nutritionally balanced formula. This ensures a high-quality, bulky feed that can be used as a continuous strip of green feed from spring to autumn or for the production of hay or silage.

Composition: perennial ryegrass 4n 12%, meadow fescue 25%, meadow yarrow 30%, meadow meadow grass 11%, red fescue DV 5%, meadow clover 12%, creeping clover 5%.

Benefits:

- provides high-quality, bulky feed
- suitable for hay and silage production
- grass mixtures are supplied by a Czech company with a long tradition
- proven recipe

Use:

The clover grass mixture is a high-yielding mixture with a higher proportion of clover. The mixture is suitable for sowing meadows and pastures.

Dosage: 0,5 kg/100 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	420	14	8594019500986
2	100	-	8594019500993



GRASS MIXTURE REGENERATION

Product description and composition:

The Regeneration grass mixture stands out for its rapid development after sowing and good competitive ability against weeds. Ideal for sowing and rapid regeneration of damaged and destroyed areas in previously established lawns of parks, gardens and playgrounds. The composition of the mixture will allow for the rapid revival of your lawn with subsequent full involvement.

Composition: perennial ryegrass 2n 90%, red fescue DV 5%, red fescue T 5%.

Benefits:

- quick restoration of damaged areas and thinned lawns
- great competition from weeds
- grass mixtures are supplied by a Czech company with a long tradition
- proven recipe

Use:

The mixture is particularly suitable for sowing damaged or thinned lawns.

Dosage: 0,5 kg/20 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	420	14	8594019500672
2	100	-	8594019500689



GRASS MIXTURE FOR DRYING

Product description and composition:

A lawn planted with this mixture develops more slowly. It gradually becomes established and survives short-term droughts well, and can withstand light and medium loads.

Composition: perennial ryegrass 2n 15%, meadowsweet 5%, red fescue DV 25%, red fescue T 5%, rough-leaved fescue 20%, reed fescue 30%.

Benefits:

- good tolerance to drought and all-day direct sun
- tolerates poorer moisture conditions well
- grass mixtures are supplied by a Czech company with a long tradition
- proven recipe

Use:

The mixture is suitable for sites whose poor moisture conditions do not allow the successful growth and development of other grass mixtures. It is also suitable for sites that are under direct sunlight all day long or have poor irrigation conditions.

Dosage: 0,5 kg/20 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	420	14	8594019500696
2	100	-	8594019500702

★ výhodná



GRASS MIXTURE GARDEN

Product description and composition:

The Zahrada grass mixture offers a balanced composition of grass species and varieties that will ensure quality lawns for the garden. It forms a low, fine-leaved, dark green growth. Composition: perennial ryegrass 20%, red fescue 80%

Benefits:

- **The lawn stands out for its representative appearance**
- **dark green rich leaf color all year round**

Use:

The mixture is suitable for establishing lawns near family houses and representative lawns.

Dosage: 0,5 kg/20 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	-	12	8594019503543
2	-	7	8594019503550

★ výhodná



GRASS MIXTURE FOR THE FIELD

Product description and composition:

The Hřiště grass mixture is suitable for heavily loaded lawns on playgrounds, running surfaces, yards and other places with a high frequency of foot traffic. Composition: perennial ryegrass 80%, red fescue 20%.

Benefits:

- **rapid growth**
- **fresh look**

Use:

The mixture is suitable for laying lawns for playgrounds, running areas, backyards and other highly stressed areas.

Dosage: 0,5 kg/20 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	-	12	8594019503567
2	-	7	8594019503574

★ výhodná



UNIVERSAL GRASS MIXTURE

Product description and composition:

Universal grass mixture is a universal grass mixture for family gardens and driveways. It is also suitable for less heavily used sports fields. Composition: ryegrass 60%, perennial ryegrass 20%, red fescue 20%

Benefits:

- **good connection ability**
- **fresh look**

Use:

It is used in the gardens of family houses, for less heavily used playgrounds or for running areas.

Dosage: 0,5 kg/20 m²

Application time: Throughout the entire growing season, but best in spring and autumn.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
0,5	-	12	8594019503536
2	-	7	8594019503529



Decorative and mulching materials

This category includes mulch bark, non-woven fabrics and natural decorative materials such as expanded clay or ornamental gravel.

A layer of mulch made from non-chemically treated coniferous bark is ideal for limiting weed growth.

Black non-woven fabric is suitable for all paved and landscaped areas and prevents unwanted weed growth.

The white non-woven fabric protects plants from frost and harsh sun – in spring and through winter.

Expanded clay serves not only as drainage and substrate protection, but also as an aesthetic element with the ability to retain moisture and create a favorable microclimate.



★★★ premium



DECORATIVE PINE BARK 15–35MM

Product description and composition:

The highest quality pine bark without fibrous impurities is made exclusively from Pinus pinaster, the Galician mountain pine. This guarantees unique properties – color, freshness, texture, size and aroma. The bark is free of impurities.

Benefits:

- longer shelf life than regular bark – i.e. 4–5 years
- prevents germination and growth of weeds
- promotes plant growth
- creates a stable soil microclimate
- reduces water loss through evaporation

Use:

Its decorative appearance will attract every plant and curiosity lover. It is used in ornamental flower beds, around trees and hedges, paths and slopes. Also for covering flower boxes, flower pots and for other final decorative finishes of interior and exterior surfaces.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
20	60	–	8594019502270

★★★ premium



DECORATIVE PINE BARK

Product description and composition:

The raw material for its production is Scots pine bark, selected only from deliveries of wooden logs that have not been chemically treated against pests.

Benefits:

- prevents germination and growth of weeds
- maintains soil moisture by preventing water evaporation from the soil
- protects against freezing weather and, conversely, against extremely high temperatures in the summer
- It has a very decorative character and a pleasant aroma.

Use:

Decorative pine bark is used for mulching in ornamental gardens, around shrubs, trees, hedges, and flower beds.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
70	39	–	8594019503482

★★★ premium



PINE BARK FROM NORTHERN PINE

Product description and composition:

The highest quality Nordic pine bark, made exclusively from the bark of conifers of the Pinus genus from Nordic forests. The bark exhibits unique properties – color, freshness, texture, size and aroma.

Benefits:

- naturally prevents the germination and growth of weeds
- promotes plant growth
- regulates soil temperature and moisture and protects plants from frost, drought and extremely high temperatures in summer
- reduces water loss through evaporation and improves drainage

Use:

It is used for bedding in ornamental gardens, around shrubs, trees, hedges, flower beds, paths and slopes. Also for covering flower boxes, flower pots and for other final decorative finishes of interior and exterior areas. Before use, loosen the soil, remove weeds and fertilize with nitrogen fertilizer. Spread a layer of bark evenly over the surface.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
70	39	–	8594019504632



DECORATIVE PINE BARK

Product description and composition:

The highest quality pine bark without fibrous impurities is made exclusively from Pinus pinaster, the Galician mountain pine. This guarantees unique properties – color, freshness, texture, size and aroma. The bark is free of impurities.

Benefits:

- longer shelf life than regular bark – i.e. 4–5 years
- prevents germination and growth of weeds
- promotes plant growth
- creates a stable soil microclimate
- reduces water loss through evaporation

Use:

Its decorative appearance will attract every plant and curiosity lover. It is used in ornamental flower beds, around trees and hedges, paths and slopes. Also for covering flower boxes, flower pots and for other final decorative finishes of interior and exterior surfaces.

Package/liters	Pallet/pieces	Fraction	Combined packaging/pieces	Ean code
70	42	8 - 15 mm	-	8585033577627
70	39	15 - 25 mm	-	8585041869554
70	39	25 - 40 mm	-	8585041869561
70	39	40 - 60 mm	-	8585041869578
70	39	60 - 100mm	-	8585041869585

★★ tradiční

★ výhodná



MULCH BARK

Product description and composition:

The raw material for the production of this mulch bark is tree bark from coniferous trees selected only from supplies of wood logs that have not been chemically treated against pests.

Benefits:

- sorted bark without fine particles
- prevents weed germination and growth by up to 90%
- prevents excess evaporation
- allows the replacement of the use of chemical herbicides, which have an adverse effect on the environment
- protects against extreme temperature fluctuations in winter and summer months
- source of future soil humus

Use:

It is used for bedding in ornamental gardens, around shrubs, trees, hedges, flower beds and flower boxes, lawns and paths in ornamental gardens. It is used to cover areas on slopes and after construction.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
70	39	-	8594019509804

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
60	45	-	8594019500863

★★ tradiční

bestseller



MULCH FOR ROSES AND PERENNIALS

Product description and composition:

The raw material for its production is tree bark from coniferous trees, selected only from supplies of wooden logs not chemically treated against pests, and sorted mature bark compost.

Benefits:

- prevents weed germination and growth by up to 90%
- prevents excess evaporation and thus maintains constant soil moisture
- allows the replacement of the use of chemical herbicides, which adversely affect soil properties
- protects against extreme temperature fluctuations in winter and summer months
- It is particularly suitable for treating rose bushes in autumn by applying mulch to protect them from freezing.

Use:

It is used for bedding in planting and growing areas for roses and perennials. We recommend using it for mulching before the coming winter, when it effectively prevents roses and perennials from freezing.

Package/liters	Pallet/pieces	Combined packaging/pieces	Ean code
50	51	-	8594019504465

★★ tradiční



GARDEN CHIPPING

Product description and composition:

Wood chips are used for mulching in ornamental gardens, around shrubs, trees, hedges, flower beds, on paths and slopes. For covering flower pots, boxes and for other decorative arrangements of indoor and outdoor areas. Before applying the chips, loosen the soil, remove weeds and fertilize with nitrogen fertilizer.

Benefits:

- naturally prevents weeds from germinating and growing
- regulates soil temperature and moisture and protects plants from frost, drought, and also from extremely high temperatures in summer
- reduces water loss through evaporation
- increases water absorption capacity and soil water retention capacity
- protects soil from erosion
- in places where wood chips have been used, they become a future source of humus

Use:

We use 60L garden chips as mulch – an even layer of 5–10cm around shrubs, trees, flower beds or on paths, which prevents weed growth, reduces water evaporation and protects the soil from erosion.

Package/lters	Pallet/pieces	Combined packaging/pieces	Ean code
60	45	-	8594019505585

CERAMZITE 8–16 mm

Product description and composition:

Expanded clay is made of expanded clay granules with a smooth surface finish. It is intended for decorative covering of the substrate on the surface of flower pots, for anchoring artificial plants and for other arrangement works. It is used in hydroponic plant cultivation.

Benefits:

- when used to cover the soil, it prevents it from drying out, suitable as drainage, easy to use
- 100% natural ceramic granulate
- ideal hydroponic substrate and part of nutrient substrates, neutral pH
- germ-free, sterile
- prevents weed growth
- can be used repeatedly

Use:

We use expanded clay for decorative covering of soil in flower pots, as a filling for hydroponic containers, for the overall aesthetic finishing of interiors, when arranging shop windows and exhibitions, on graves, around ornamental trees, in fountains, etc. It is also suitable as sound and thermal insulation in construction and for the construction of roof gardens.

Package/lters	Pallet/pieces	Combined packaging/pieces	Ean code
5	180	-	8594019500788
20	60	-	8594019500795



DECORATIVE CRUSH 4 – 7 mm

Product description and composition:

Decorative crushed stone with a particle size of 4 to 7 mm is used for paving paths and for decorative finishing of interiors and exteriors.

Benefits:

- The white appearance looks very decorative in contrast with plants or a dark background.
- easy to use
- low maintenance and long service life
- suppresses weed growth
- resistant to pests

Use:

Decorative crushed stone is used as a finishing surface around ornamental plants, trees, flower beds or in flower pots to enhance the appearance and suppress weed growth. It is also used to fill garden paths, driveways or as a drainage layer.

Package/kg	Pallet/pieces	Combined packaging/pieces	Ean code
5	180	-	8594019500719
10	90	-	8594019500726



bestseller

NON-WOVEN FABRIC – BLACK 50g/m²

Product description and composition:

The fabric is made of black fabric with a weight of 50g/m². It ensures strength, quality and UV stabilization.

Benefits:

- prevents weed growth
- reduces the consumption of chemicals
- it is breathable and waterproof
- reduces evaporation of water from the soil
- is intended for multi-year use

Use:

We use textiles to lay ornamental and production beds to prevent weed growth and reduce water evaporation from the soil.

Package/m	Pallet/pieces	Combined packaging/pieces	Ean code
1,6x5	-	20	8594019501310
1.6x10	-	10	8594019501327
1,6x100	-	1 role	8594019501341
3,2x5	-	10	8594019501372
3.2x10	-	10	8594019501389

NON-WOVEN FABRIC – WHITE 17g/m²

Product description and composition:

The fabric is made of white fabric with a weight of 17 g/m². It ensures strength, quality and UV stabilization.

Benefits:

- protects against frost, hail and wind gusts
- protects against temperature fluctuations
- reduces the consumption of chemicals
- protects against pests and wildlife
- water-permeable

Use:

White non-woven fabric is mainly used for covering newly sown or planted plants sensitive to frost and temperature fluctuations. It is also used for autumn covering of roses, rhododendrons and ornamental and fruit trees that are at risk of freezing.

Package/m	Pallet/pieces	Combined packaging/pieces	Ean code
1,6x5	-	40	8594019501181
1.6x10	-	20	8594019501198
1,6x100	-	1 role	8594019501211
3,2x5	-	20	8594019501242
3.2x10	-	10	8594019501266



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Contacts

CZECH REPUBLIC

Rašelina a.s. – company
headquarters
Na Pískách 488
392 01 Sobeslav

Sales Department
Tel.: +420 381 205 309–310
E-mail: obchod@raselina.cz

SLOVAK REPUBLIC

Rašelina SK, s.r.o. Farská 8 949 01 Nitra

Sales representative for the Czech Republic

Ivan Jůna

Mobile: +420 702 210 740 | E-mail: juna@raselina.cz

Ing. Alena Barabasova

Mobile: +420 724 161 042 | E-mail: barabasova@raselina.cz

Sales department

Mobile: +420 381 205 309 – 310 | E-mail: obchod@raselina.cz

Sales representative for the Slovak Republic

Sales department

Mobile: +421 910 269 488 | E-mail: severova@raselina.cz