

We Create the Quality

FERTILIZER CATALOGUE



PARKERS
PHARMA LIMITED





PARKERS PHARMA LIMITED

Plant Protection Products Catalogue



INTRODUCTION:

Parkers Pharma Limited is a well-established privately-owned company headquartered in the United Kingdom and Germany..

With a wealth of experience in the industry, we have become a trusted name in the manufacturing, formulation, packaging, and global export of various products. Our extensive portfolio includes products related to human health, animal health, agriculture, environmental health, and animal housing. Our commitment to delivering high-quality products at competitive prices has earned us a strong reputation in the market. With a customer base spanning over 35 countries, we are dedicated to meeting the diverse needs of our clients.

In line with our commitment to sustainable agriculture, we provide a wide range of agricultural products such as fertilizers, crop protection solutions, and plant growth regulators.

We have expanded on the pesticide formulation types for below:

- 1. DS** - Dust: A finely powdered formulation that allows for easy application by dusting or sprinkling, ensuring precise coverage.
- 2. GR** - Granules: These small pellets or granules are designed to be easily spread or incorporated into the soil, providing targeted control of pests.
- 3. SP** - Soluble Powder: A highly soluble powder that dissolves readily in water, forming a liquid solution suitable for effective spraying.





- 4. WSG** - Water Soluble Granules: Granules that readily dissolve in water, forming a liquid solution for efficient spraying and ensuring optimal coverage.
- 5. WDG** - Water Dispersible Granules: Granules that disperse easily in water, forming a suspension that can be conveniently used for spraying, resulting in uniform pest control.
- 6. WP** - Wettable Powder: A powder formulation that can be easily dispersed in water to form a suspension, ensuring consistent coverage and effective control of pests.
- 7. WS** - Water Soluble: A solid formulation that dissolves rapidly in water, forming a liquid solution suitable for effective spraying, offering convenience and efficacy.
- 10. ZW** - Mixed formulations of CS and EW: This formulation consists of an emulsion of fine droplets of technical material in combination with a suspension of microcapsules in an aqueous phase, ensuring homogeneous distribution and ease of dilution.
- 11. SC** - Suspension Concentrate: A liquid formulation where the active ingredient is suspended in water with the help of surfactants, providing effective and targeted control.
- 12. SL** - Soluble Liquid: A liquid formulation that dissolves readily in water, forming a solution suitable for efficient spraying and ensuring comprehensive pest control.
- 13. EC** - Emulsifiable Concentrate: A liquid formulation that forms an emulsion when mixed with water, providing uniform coverage and improved efficacy.

- 14. FS** - Flowable Concentrate: A liquid formulation that flows easily and can be conveniently diluted for spraying, ensuring optimal application and efficacy.
- 15. EW** - Emulsion in Water: A liquid formulation in which the active ingredient is dispersed in water with the aid of emulsifiers, ensuring uniform coverage and effective pest control.
- 16. CS** - Capsule Suspension: A liquid formulation where the active ingredient is encapsulated and suspended in a liquid, providing controlled release and extended residual activity for enhanced pest management.
- 17. ULV** - Ultra-Low Volume: A liquid formulation with a low concentration of the active ingredient, designed for low volume application while ensuring efficient and targeted pest control.
- 18. SE** - Suspo-Emulsion: A liquid formulation that combines the properties of a suspension and an emulsion, ensuring uniform distribution and prolonged effectiveness.
- 19. ZC** - Mixed formulations of CS and SE: This formulation consists of an emulsion of fine droplets of technical material and a suspension of fine particles of technical material in an aqueous phase, ensuring homogeneous distribution and ease of dilution.
- 20. MC** - Microencapsulated: A formulation in which the active ingredient is encapsulated in microcapsules, providing controlled release and extended residual activity for long-lasting pest control.

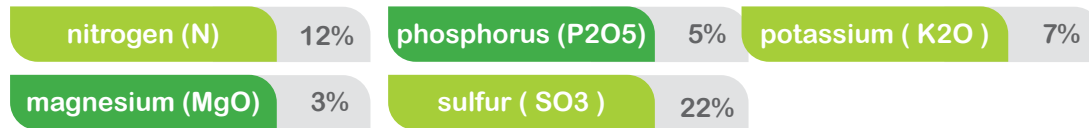


ASTRALIZER

GRANULAR FERTILIZERS

ASTRALIZER is a modern mineral fertilizer intended for fertilizing lawns. Its perfectly balanced nutritional composition ensures beautiful green grass throughout the growing season.

MACRONUTRIENTS:



possible use

recommended date of use



Packing: 2.5kg | 5kg | 10kg | 25 kg





ASTRALIZER PREMIUM

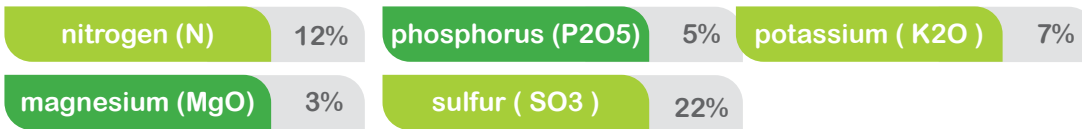
GRANULAR FERTILIZERS

ASTRALIZER PREMIUM

is a modern mineral fertilizer intended for fertilizing lawns.

Its perfectly balanced nutritional composition ensures beautiful green grass throughout the growing season.

MACRONUTRIENTS:



possible use



recommended date of use



Packing: 2.5kg | 5kg | 10kg | 25 kg



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AMITY

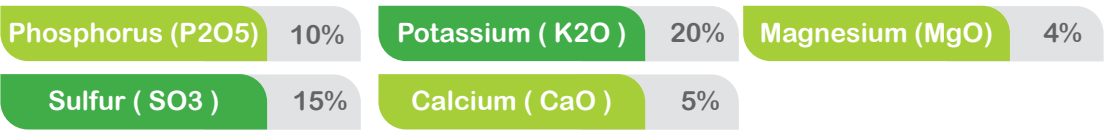
EC FERTILIZER

TYPE: PK (Ca,Mg,S) 10 : 20 (5 : 4: 15)

AMITY a multi-ingredient fertilizer, nitrogen-free, intended for autumn fertilization of all types of lawns, in particular ornamental and representative ones. A properly selected composition of the fertilizer guarantees a nice appearance of the lawn until late autumn, increases the resistance of plants to diseases and freezing, and also provides the grass with a proper supply of nutrients, also in early spring. The form of granules and the appropriate composition of nutrients cause that they are released gradually, thanks to which the fertilizer has a long-term effect. For comprehensive lawn care, it is recommended to use AMITY fertilizer, and in the case of moss, Fructus Antymoss fertilizer.



MACRONUTRIENTS:



Packing: 5kg | 10kg | 25 kg





AMAYA

EC FERTILIZER

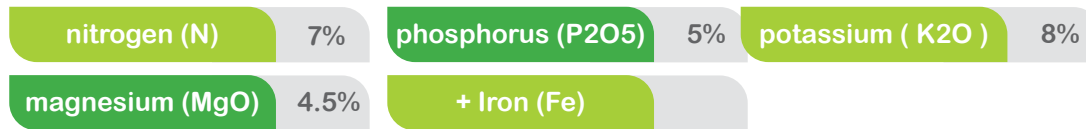
TYPE: PK (Ca,Mg,S) 10 : 20 (5 : 4: 15)

AMAYA : A Compound, granular fertilizer designed to protect lawns against moss. The perfectly selected composition of the fertilizer, on the one hand, effectively destroys undesirable moss in the lawn, on the other hand, it ensures proper health, even regrowth and a beautiful, juicy green lawn.



Packing: 1 kg

MACRONUTRIENTS:



AMITYMECH CRYSTAL

CRYSTALLINE FERTILIZERS

TYPE: Iron (II) Sulfate x 7 H 2 O

- Specialist, mineral crystalline fertilizer
- The presence of iron in the fertilizer prevents the appearance of mosses in the composition of the sward
- Provides lush greenery, proper growth and winterhardiness
- Designed for the care of lawns, green areas, sports fields and golf courses.
- During the growing season, fertilization can be done every 10-15 days.

In the periods between individual fertilizations, the plants should be irrigated in accordance with their requirements.

- The fertilizer can be used for spraying in concentrations recommended for this purpose.



MACRONUTRIENTS:

sulfur (SO3) 23%

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use

recommended date of use

Packing: 1 kg



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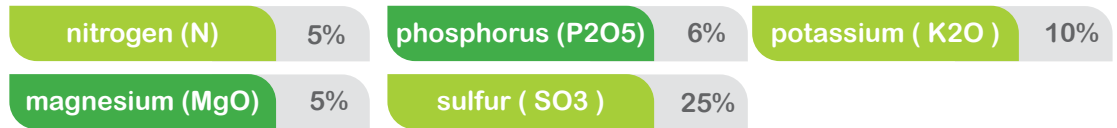
HARPER

GRANULAR FERTILIZERS

TYPE: NPK (Mg, S) 5 : 6 : 10 (5 : 25) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn)

Compound, granulated fertilizer with a low content of chlorides, intended for fertilizing coniferous plants that prefer acidic soil pH. It is perfect for such groups of plants as: spruces, pines, firs, thujas (thujas), junipers, Douglas firs, yews, cypresses, larches, heathers, heathers, rhododendrons (rhododendrons) and azaleas.

MACRONUTRIENTS:



Packing: 1 kg





BRUTUS

CRYSTALLINE FERTILIZERS

TYPE:NPK (Ca Mg S) 5:6:10 (2:5:25) with boron (B), copper (Cu),iron (Fe), manganese (Mn), molybdenum (Mn), zinc (Zn) Compound, granulated fertilizer with a low content of chlorides, intended for fertilizing coniferous plants that prefer acidic soil pH. It is perfect for such groups of plants as: spruces, pines, firs, thujas (thujas), junipers, Douglas firs, yews, cypresses, larches, heathers, heathers, rhododendrons (rhododendrons) and azaleas. The composition of the fertilizer as well as the proportions of macro and micro nutrients are adapted to the needs of this group of plants, which ensure their proper growth and development as well as proper overwintering.



MACRONUTRIENTS:

nitrogen (N)	5%	phosphorus (P ₂ O ₅)	6%	potassium (K ₂ O)	10%
magnesium (MgO)	5%	sulfur (SO ₃)	25%	calcium (CaO)	2%

+ boron, copper, iron, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use
 recommended date of use

Packing: | 2.5kg | 5kg | 10kg | 25kg |





BRIA

GRANULAR FERTILIZERS

TYPE: PK (Ca, Mg, S) 8 : 18 (2.5 : 4 : 28) with boron (B), copper(Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn)

A multi-ingredient, nitrogen-free fertilizer with a low content of chlorides, intended for autumn fertilization of plants that prefer acidic soil pH. It is perfect for such groups of plants as: spruces, pines, firs, junipers, Douglas fir, larches, thuja (thujas), yew, cypresses, heathers, heathers, rhododendrons (rhododendrons) and azaleas.

MACRONUTRIENTS:

phosphorus (P ₂ O ₅)	8%	potassium (K ₂ O)	18%	magnesium (MgO)	4%
sulfur (SO ₃)	28%	calcium (CaO)	2.5%		

+ boron, copper, iron, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use recommended date of use



Packing: 1 kg





VERNE

CRYSTALLINE FERTILIZERS

TYPE:PK (Ca Mg S) 8:18 (2.5:4:28) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn)

A multi-ingredient, nitrogen-free fertilizer with a low content of chlorides, intended for autumn fertilization of plants that prefer acidic soil pH. It is perfect for such groups of plants as: spruces, pines, firs, junipers, Douglas fir, larches, thuja (thujas), yews, cypresses, heathers, heathers, rhododendrons (rhododendrons) and azaleas.



MACRONUTRIENTS:



+ boron, copper, iron, manganese, molybdenum, zinc



Packing: | 5kg | 10kg |



AZALEA

CRYSTALLINE FERTILIZERS

Provides plants with appropriate conditions for development and proper nutrition

- Ensures intensive flowering and coloration of flowers
- Increases the winter hardiness of plants
- It has soil acidifying properties
- Particularly recommended for fertilizing all varieties of conifers, rhododendrons and azaleas as well as other representatives of acidophilous plants.

MACRONUTRIENTS:

nitrogen (N)	20%	phosphorus (P ₂ O ₅)	20%	potassium (K ₂ O)	20%
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+ boron, copper, iron, manganese, molybdenum, zinc



Packing: 1 kg

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use	recommended date of use
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FARLY

CRYSTALLINE FERTILIZERS

TYPE: magnesium sulphate

Mineral fertilizer in a crystalline form with a high content of easily assimilable magnesium, intended for the care of coniferous trees and shrubs, effectively preventing browning of the needles. It is perfect for such groups of plants as: spruces, pines, firs, junipers, Douglas firs, yews, larches, heathers and heaths, as well as for the care of other ornamental plants such as thujas (thujas), cypresses, rhododendrons (rhododendrons), and azaleas.

MACRONUTRIENTS:



Packing: | 1kg |



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DAISY

LIQUID FERTILIZERS

TYPE : NPK fertilizer solution 5 : 5 : 7 with boron (B), copper (Cu), iron(Fe), manganese (Mn), molybdenum (Mo), zinc (Zn); Cu, Fe,Mn, Zn chelated by EDTA.

- Intended for fertilizing flowering plants
- Guarantees proper growth and development of plants
- Provides intensive flowering
- Gives a vivid color
- For foliar and soil application

Especially recommended for fertilizing plants such as:

rose, geranium, begonia, chrysanthemum, dahlia, peony, aster,narcissus, verbena, azalea, cyclamen, fuchsia, petunia, surfinia,levonia, matica, bacopa, lantana, sanvitalia, gloxinia,hydrangea, pansy, tulip, hyacinth and other flowers annualsand perennials.

MACRONUTRIENTS:



+ boron, copper, iron, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use recommended date of use



Packing: | 0.5 L | 1 L |





DYLIA

LIQUID FERTILIZERS

TYPE: NPK fertilizer solution 5 : 5 : 7 with boron (B), copper (Cu), iron(Fe), manganese (Mn), molybdenum (Mo), zinc (Zn); Cu, Fe,Mn, Zn chelated by EDTA

- It guarantees abundant flowering and beautiful, juicy colors of flowers
- Ensures proper growth and development of plants
- Can be used throughout the growing season of plants
- For foliar and soil application
- Intended for fertilizing flowering plants grown on balconies and home terraces

It is especially recommended for the following plant species:

geranium, surfinia, petunia, begonia, verbena, lantana, hitch, cuphea, lobelia, pansy, bacopa, fuchsia, bidens, sanvitalia and other perennial and perennial flowers.



MACRONUTRIENTS:



+ boron, copper, iron, manganese, molybdenum, zinc



Packing: | 0.5 L | 1 L |





OLIVIA

LIQUID FERTILIZERS

TYPE : NPK 5 : 5 : 7 with boron (B), copper (Cu), iron(Fe), manganese (Mn), molybdenum (Mo), zinc (Zn); Cu, Fe, Mn, Zn – chelated by EDTA.

- Optimum supply throughout the growing season
- Ensures proper growth and development of plants
- Extends the flowering period and ensures proper plant health
- For foliar and soil application
- Intended for fertilizing many species of plants from the orchid family

Especially recommended for plant species from the Orchid family (Orchidaceae).



MACRONUTRIENTS:



+ boron, copper, iron, manganese, molybdenum, zinc



Packing: | 0.5 L | 1 L |





PETUNIA

LIQUID FERTILIZERS

TYPE: NPK (S) 12-12-36 (6) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) zinc (Zn); Cu, Fe, Mn, Zn -100% EDTA chelates.

- Ensures proper growth and development of plants
- Guarantees abundant flowering
- Gives a vivid color
- Excellent solubility

Especially recommended for fertilizing the following plantspecies:

geranium, orchid, carnation, gladiolus, rose, begonia, chrysanthemum, dahlia, peony, aster, narcissus, verbena, azalea, cyclamen, fuchsia, petunia, surfinia, levonina, mathia, bacopa, lantana, sanvitalia, gloxinia, hydrangea, pansy, tulip, hyacinth and other annual and perennial flowers.

MACRONUTRIENTS:

nitrogen (N)	5%	phosphorus (P2O5)	5%
potassium (K2O)	7%	sulfur (SO3)	6%

+ boron, copper, iron, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use recommended date of use



Packing: | 10g | 250 g |





HARITH

LIQUID FERTILIZERS

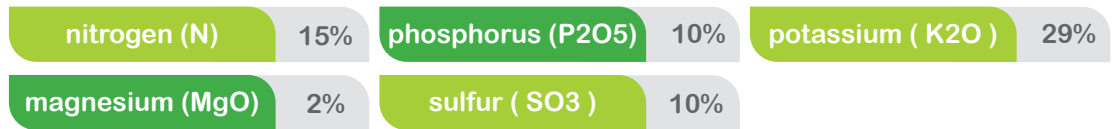
TYPE: NPK (Mg, S) 15-10-29 (2-10) with boron (B), copper (Cu), iron(Fe), manganese (Mn), molybdenum (Mo), zinc (Zn) ; Cu, Fe, Mn, Zn- 100% EDTA chelates.

- Intended for fertilizing flowering plants grown on balconies and terraces
- Provides abundant flowering
- Gives a vivid color
- Can be used throughout the growing season

It is especially recommended for fertilizing the following plantspecies:

datura, surfinia, petunia, verbena, rose, geranium, begonia, chrysanthemum, dahlia, peony, aster, narcissus, azalea, cyclamen, fuchsia, leukonia, matica, bacopa, lantana, sanvitalia, gloxinia, hydrangea, pansy, tulip, hyacinth, as well as other annual and perennial flowers grown on balconies, terraces and gardens.

MACRONUTRIENTS:



+ boron, copper, iron, manganese, molybdenum, zinc



Packing: | 10g | 250 g |





TAYLOR

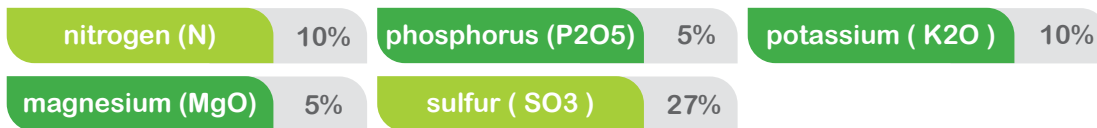
GRANULAR FERTILIZERS

TYPE: NPK (Mg, S) 10 : 5 : 10 (5 : 27) with boron (B), copper (Cu), manganese (Mn), molybdenum (Mo), zinc (Zn)

TAYLOR is a high-quality multi-ingredient granular fertilizer with appropriately selected proportions of nutrients and low content of chlorides, intended for comprehensive fertilization of all rose species. The professional composition of macro- and micronutrients makes this fertilizer perfect for feeding other flowering plants, such as: tulips, dahlias, gladioli, narcissi, geraniums, surfin, petunias, carnations, asters, pansies, fuchsias, leukonias and other flower plants.



MACRONUTRIENTS:



+ boron, copper, iron, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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Packing: | 2.5 kg |





HOBBY FERTILIZERS

FLOWER

ELISE

GRANULAR FERTILIZERS

TYPE: NPK (Mg, S) 10 : 5 : 10 (5 : 27) with boron (B), copper (Cu), manganese (Mn), molybdenum (Mo), zinc (Zn)

ELISE is a high-quality multi-ingredient granular fertilizer with appropriately selected proportions of nutrients and low content of chlorides, intended for comprehensive fertilization of all rose species. The professional composition of macro- and micronutrients makes this fertilizer perfect for feeding other flowering plants, such as: tulips, dahlias, gladioli, narcissi, geraniums, surfin, petunias, carnations, asters, pansies, fuchsias, lechonnias and others flower plants. Constant use of the fertilizer guarantees proper growth and development of plants, a large number of flower buds, ensures proper health, abundant flowering and intense coloring of leaves and flowers.

MACRONUTRIENTS:

nitrogen (N)	10%	phosphorus (P2O5)	5%	potassium (K2O)	10%
magnesium (MgO)	5%	sulfur (SO3)	27%		

+ boron, copper, iron, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use
 recommended date of use



Packing: 250g sachet



CIARA

GRANULAR FERTILIZERS

TYPE: NPK (Mg, S) 9.5 : 5 : 9.5 (4 : 27) with boron (B), copper(Cu), manganese (Mn), molybdenum (Mo), zinc (Zn)

Multi-ingredient granular fertilizer with appropriately selected proportions of nutrients and low content of chlorides, intended for comprehensive fertilization of gardenflowers, in particular:

- Bedding plants (annuals, biennials and perennials): marigold, aster, geranium, pansy, celosia, cornflower, hellebore, cyclamen, zinnia, nigella, dahlia, violet, phlox, carnation, iris, lily of the valley, lavender, giraffe, lily, lobelia .
- Flowering shrubs: barberry, buddleia, forsythia, wisteria, hydrangea, cotoneaster, jasmine, viburnum

MACRONUTRIENTS:

nitrogen (N)	9.5%	phosphorus (P ₂ O ₅)	5%	potassium (K ₂ O)	9.5%
magnesium (MgO)	4%	sulfur (SO ₃)	27%		

+ boron, copper, iron, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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	possible use		recommended date of use
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Packing: | 1 kg |



PARKERS
PHARMA LIMITED



Growing a Sustainable Legacy



ASTRON COMPLEX

GRANULAR FERTILIZERS

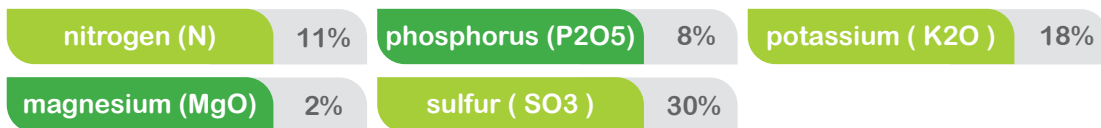
TYPE: NPK (MgS) 11:8:18 (2:30) with boron (B), copper(Cu), iron (Fe), manganese (Mn), molybdenum (Mo),zinc (Zn), containing soft phosphate

Astron is a concentrated, multi-ingredient granular fertilizer with low content of chlorides, intended primarily for fertilizingvegetables grown in the field and under cover, as well as fruit treesand shrubs. Thanks to the use of an innovative formula, thefertilizer is characterized by a high degree of nitrogen utilization,which allows for the successive supply of this element to plants

Astron has the right proportions of nutrients, the same in eachfertilizer granule , thanks to which it ensures a high and goodquality yield of cultivated plants. Thanks to long-term action andsuccessive release of nutrients, the fertilizer guarantees plants agood supply of nutrients throughout the growing season.Cultivated plants gain greater resistance to stress factors, e.g.such as: drought, high and low temperatures, also show better taste and nutritional values, are more resistant to diseases andpests, set fruit better, and also increase their storage capacity.



MACRONUTRIENTS:



Packing: | 25 kg |





ATLAS STRAWBERRY

GRANULAR FERTILIZERS

TYPE: NPK (MgS) 9:9:16 (2:24.5) with boron (B), copper(Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn), containing soft phosphate

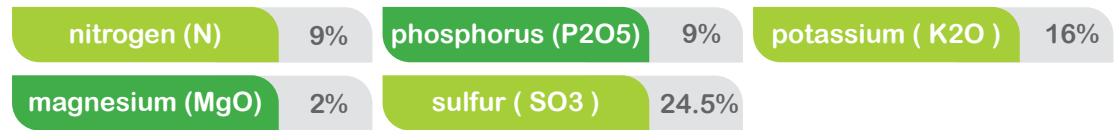
ATLAS STRABERRY

is a concentrated, multi-ingredient granular fertilizer, intended primarily for fertilizing strawberries, raspberries and other soft fruits (strawberry, grapevine, currant, gooseberry)

. The fertilizer is characterized by

a low content of chlorides and a high degree of nitrogen utilization thanks to a new formula that allows you to successively supply plants with nitrogen (two forms of nitrogen: faster and slower acting).

MACRONUTRIENTS:



Packing: | 25 kg |



SOL GARDENER

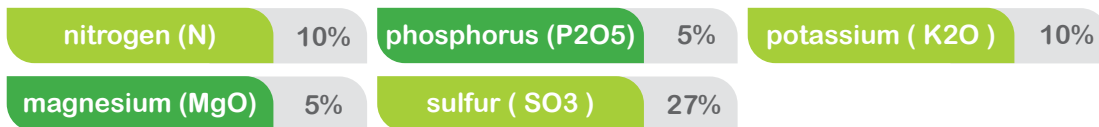
GRANULAR FERTILIZERS

TYPE: NPK (Mg, S) 10 : 5 : 10 (5 : 27) with boron (B), copper(Cu), manganese (Mn), molybdenum (Mo), zinc (Zn)

SOL GARDENER is a high-quality, multi-ingredient, granulated garden fertilizer with a low content of chlorides, intended for fertilizing: vegetables (beans, peas, broadbeans, dill, lettuce, kohlrabi, radishes, broccoli, cauliflower, cabbage, leeks, celery, tomatoes, cucumbers, peppers), ornamental shrubs and trees, lawns, flowering plants, as well as coniferous and fruit trees and shrubs.



MACRONUTRIENTS:



+ boron, copper, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use

recommended date of use

Packing: | 25 kg |



PARKERS
PHARMA LIMITED



GRANULATED

MARS

GRANULAR FERTILIZERS

TYPE: NPK (Ca, Mg, S) 5 : 5 : 15 (2 : 5: 27) with boron (B),copper (Cu), iron (Fe), manganese (Mn), molybdenum(Mo), zinc (Zn)

MARS is a multi-ingredient granular fertilizer with a lowcontent of chlorides, intended mainly for fertilizingstrawberries, as well as raspberries and other soft fruits (wildstrawberries, vines, currants, gooseberries). Proper selection of macroand micronutrients and their appropriateproportions guarantee high yields of cultivated plants andtheir good quality (fruits of appropriate size, healthiness, aswell as great nutritional and taste qualities).

MACRONUTRIENTS:

nitrogen (N)	5%	phosphorus (P2O5)	5%	potassium (K2O)	15%
magnesium (MgO)	5%	sulfur (SO3)	27%	Calcium (CaO)	2%

+ boron, copper, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use recommended date of use



Packing: 5 kg | 25kg





LUNA

GRANULAR FERTILIZERS

TYPE: NPK (CaMgS) 3:8:20 (3:2:30) with boron (B)

LUNA is a chloride-free, modern, mineral garden fertilizer with a universal effect. Intended for fertilizing: fruit trees and shrubs, vegetables in field cultivation and under cover (cultivated in soil, as well as on peat and bark-peat substrates), strawberries and other soft fruits, as well as crops with high potassium requirements.



MACRONUTRIENTS:

nitrogen (N)	3%	phosphorus (P ₂ O ₅)	8%	potassium (K ₂ O)	20%
magnesium (MgO)	2%	sulfur (SO ₃)	30%	Calcium (CaO)	3%

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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 possible use

 recommended date of use

Packing: | 25 kg |



VIRGO VIT

EC FERTILIZER

TYPE: NPK (CaMgS) 4:8:18 (3:2:25) containing softphosphate

VIRGO is a multi-ingredient, granulated fertilizer with a reduced content of chlorides, intended for fertilizing fruit trees and shrubs, vegetables in field cultivation and crops, especially root crops such as potatoes and beets. Thanks to the high content of potassium and the appropriate proportion of macronutrients, this fertilizer guarantees high yields of cultivated plants, as well as their good quality consisting in a high share of marketable yield in the total yield as well as nutritional and taste values. Lagron VIT – due to its long-term effect and successive release of nutrients, it guarantees the supply of nutrients to plants throughout the growing season. Cultivated plants gain greater resistance to diseases, and in the case of perennial crops, their winter hardiness increases.

MACRONUTRIENTS:

nitrogen (N)	4%	phosphorus (P ₂ O ₅)	8%	potassium (K ₂ O)	18%
magnesium (MgO)	2%	sulfur (SO ₃)	25%	Calcium (CaO)	3%



Packing: | 25kg |

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use
 recommended date of use





LYRA PRO

EC FERTILIZER

TYPE: NPK (S) 11:8:14 (30) with boron (B) 0.2

LYRA PRO is a multi-ingredient, granulated fertilizer with a reduced content of chlorides, intended for fertilizing vegetables in field cultivation, crops, especially root crops, such as potatoes and beets, as well as fruit trees and shrubs. Thanks to the high content of nitrogen and the appropriate proportion of macronutrients, this fertilizer ensures high and high-quality crops of cultivated plants.



MACRONUTRIENTS:

nitrogen (N)	11%	phosphorus (P ₂ O ₅)	8%
potassium (K ₂ O)	14%	sulfur (SO ₃)	30%

+ micronutrients brought in with raw materials

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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 possible use	 recommended date of use
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Packing: | 25 kg |





ANDROMEDA

EC FERTILIZER

TYPE: magnesium sulfate Mg:S 18:38

- universal fertilizer intended for use on all types of soil and for all crops, both in field cultivation and undercovers
- especially recommended for plants that have highnutritional requirements in terms of magnesium and sulfur



MACRONUTRIENTS:



Packing: | 25kg |



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LEO

EC FERTILIZER

TYPE: NPK (S) 12-12-36 (6) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn)

LEO is a modern, mineral garden fertilizer intended for fertilizing vegetables, strawberries and other soft fruits, orchard plants and flowers - grown in soil, as well as on peat, bark-peat substrates and mineral wool. The universal effect of this fertilizer means that it can be used in the cultivation of potatoes, cereals, rape and other plants that require a good supply of potassium. The fertilizer can be used throughout the growing season of plants. This fertilizer, used in the final stages of plant development, has a positive effect on yield parameters.

MACRONUTRIENTS:

nitrogen (N)	12%	phosphorus (P ₂ O ₅)	12%
potassium (K ₂ O)	36%	sulfur (SO ₃)	6%

+ boron, copper, iron, manganese, molybdenum, zinc



Packing: | 2.5kg | 10 kg

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use

recommended date of use





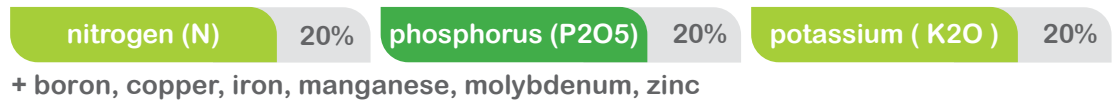
ALTAIR

EC FERTILIZER

TYPE: NPK 20-20-20 with boron (B), copper (Cu), iron(Fe), manganese (Mn), molybdenum (Mo), zinc (Zn).

ALTAIR is a modern, mineral garden fertilizer. It is a balanced fertilizer with a high concentration of nutrients. Intended for general use in order to strongly stimulate plant development and in stressful situations, when the plant has a limited ability to absorb nutrients from substrates or soil. The fertilizer is recommended for the cultivation of many plant species, in particular vegetables, strawberries and other soft fruits, fruit plants and flowers. The universal effect of this fertilizer means that it can be used in the cultivation of potatoes, rape, cereals and corn, as well as other plants that require growth acceleration.

MACRONUTRIENTS:



Packing: | 2.5kg | 10 kg





DRACO

EC FERTILIZER

TYPE: NPK (S) 12-12-36 (6) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn)

DRACO is a multi-ingredient, mineral garden fertilizer with a high content of phosphorus. Stimulates the development of the root system and plant propagation. Particularly recommended in the period of low temperatures affecting the reduction of phosphorus uptake from the soil or other substrates. The fertilizer is intended for fertilizing many plant species, especially in the initial period of their growth and development, as well as before fruiting (appropriate color of the fruit). The fertilizer is recommended especially in the cultivation of vegetables, strawberries and other soft fruits, fruit plants and flowers. The universal effect of this fertilizer means that it can be used in the cultivation of potatoes, cereals, rape and other plants that require a good supply of phosphorus. It can be used in crops sensitive to chlorine (among others: blueberry bushes, tobacco, hops, potatoes). It contains compounds that are very soluble in water, and thus easily absorbed by plants.



MACRONUTRIENTS:



+ boron, copper, iron, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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Packing: | 2.5kg | 10 kg





ARIES

EC FERTILIZER

TYPE: NPK 6 : 3 : 6 fertilizer solution with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn); Cu, Fe, Mn, Zn chelated by EDTA.

Especially recommended for fertilizing the following plantspecies:

tomato, cucumber, pepper, cauliflower, cabbage (white, red, Italian, Brussels sprouts, Chinese), broccoli, lettuce, parsley, carrot, leek, celery, rhubarb, beans, peas, broad beans, dill, kohlrabi, radish, potato and others vegetables.

- The fertilizer can be used for spraying and fertigation of plants inappropriately selected concentrations.



Packing: | 1L | 5L

MACRONUTRIENTS:

nitrogen (N)	6%	phosphorus (P2O5)	3%	potassium (K2O)	6%
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+ boron, copper, iron, manganese, molybdenum, zinc

AND	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
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possible use recommended date of use





GEMINI

EC FERTILIZER

TYPE: NPK fertilizer solution 6 : 3 : 6 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn); Cu, Fe, Mn, Zn – EDTA chelates

GEMINI is a liquid fertilizer intended for fertilizing agricultural and horticultural plants grown in the ground, on inert substrates, as well as peat and bark-peat substrates, both in the open and under covers. It contains a complete set of macro- and micronutrients necessary for the proper growth and development of plants. Fructus Plantator is recommended for use in the cultivation of: cereals, rape, beets, potatoes, corn, legumes, vines, hops, tobacco, fruit trees and vegetables (tomato, cucumber, pepper, cauliflower, cabbage, broccoli, lettuce, parsley, carrot, leek, celery, rhubarb, dill, kohlrabi, radish).



MACRONUTRIENTS:



+ boron, copper, iron, manganese, molybdenum, zinc



Packing: | 5 L |



Bringing Life to the Land

Growing Strong

Growing Proud

Essential Booster

NPK 8-6.5-5

Benefits of use:

1. It contains major nutrients that are important in all life stages of the plant
2. It activates and helps increase the root system and the number of flowers
3. Increases vegetative growth
4. Improves production quantitatively and qualitatively.



Packing: | 5 liters |

Mega Booster

NPK 11-11-11

Benefits of use:

1. A fertilizer compound that contains balanced proportions of the major nutrients that the plant needs at all stages of its life
2. It activates and helps increase the root system and the number of flowers
3. Increases vegetative growth
4. Improves production quantitatively and qualitatively.



Packing: | 5 liters |

Giga Booster

NPK 18-18-18 + 3% Fe

Benefits of use:

1. A fertilizer compound that contains balanced proportions of major nutrients in addition to iron, which the plant needs at all stages of its life.
2. It activates and helps increase the root system and the number of flowers
3. It enhances the photosynthesis process and increases vegetative growth
4. Improves production quantitatively and qualitatively.



Packing: | 5 liters |

Tera Booster

**Biostimulant 18.5% Nitrogen (N) 13.2%
Phosphate (P2O5) 13.2% Potassium (K2O) 13.2%**

Benefits of use:

1. It contains major nutrients that are important in all life stages of the plant
2. It activates and helps increase the root system and the number of flowers
3. Increases vegetative growth
4. Improves production quantitatively and qualitatively.



Packing: | 5 liters |



Dover DAP

18% Nitrogen and
46% Phosphorus pentoxide.

Diammonium Phosphate (DAP) is a compound fertiliser used widely in the agricultural industry. It is more commonly referred to as DAP. It is a granular fertiliser which can be applied direct or used as part of a blend.

DAP is produced combining ammonia phosphoric acid with ammonia.

DAP contains 18% Nitrogen and 46% Phosphorus pentoxide.

Nutrient Composition: 18N 46P

PRODUCT CHARACTERISTICS

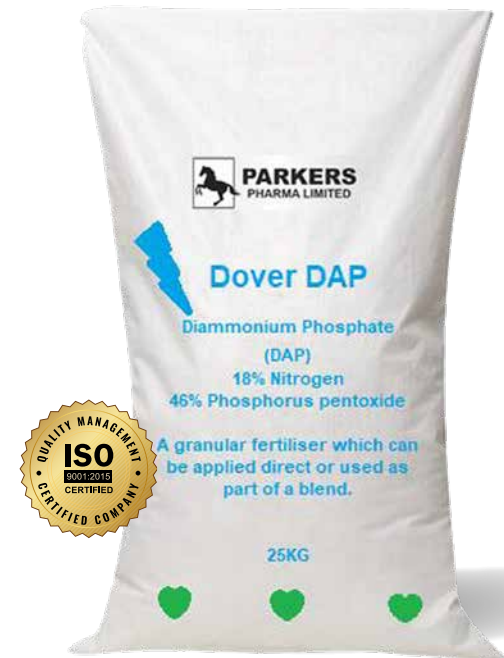
Total Nitrogen (N) 18% Min

Neutral Ammonium Citrate

and water-soluble Phosphate (P205) 46% min

Water-soluble Phosphate (P205) 42% min

Particle size distribution (2-4mm) 90% min



Packing: | 25Kg |



Alton

Calcium

Alton is a foliar applied calcium product. Using EBA technology, is formulated with AXM, which acts as a “pump primer” to enable calcium to be actively transported into plant cells.

Benefits of use:

1. A fertilizer compound that contains calcium, which is important for plants
2. It is used for the prevention and treatment of calcium deficiency and physiological diseases resulting from its deficiency



Packing: | 5 liters |

Alton Max

calcium nitrate

Alton Max is a multi-nutrient liquid formulation based on calcium nitrate, formulated for foliar application to a wide range of crops

Benefits of use:

1. A fertilizer compound that provides the plant with calcium and nitrogen, which are important for the plant
2. It is used for the prevention and treatment of calcium deficiency and physiological diseases resulting from its deficiency



Packing: | 5 liters |

Alton Ultra

calcium nitrate and AXM

Alton Ultra is a unique formulation containing calcium nitrate and AXM, formulated for foliar application to a wide range of crops

Benefits of use:

1. A fertilizer compound that provides the plant with calcium and nitrogen, which are important for the plant
2. It is used for the prevention and treatment of calcium deficiency and physiological diseases resulting from its deficiency.



Packing: | 5 liters |

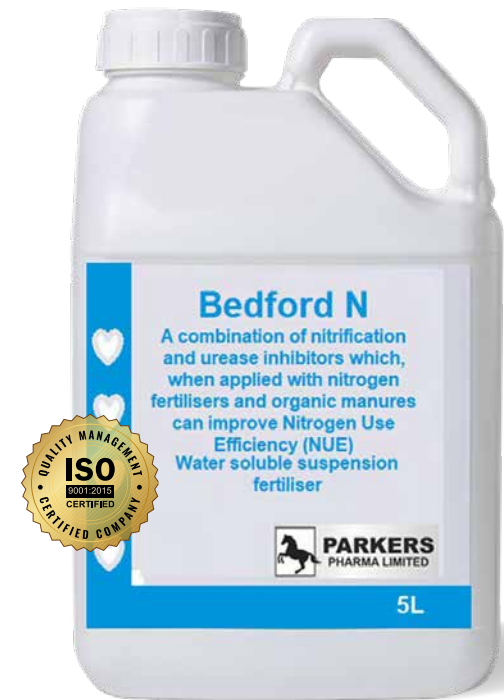
Bedford N

nitrification and urease inhibitors

A combination of nitrification and urease inhibitors which, when applied with nitrogen fertilisers and organic manures can improve Nitrogen Use Efficiency (NUE)

Benefits of use:

1. Stimulates vegetative growth and the formation of new branches.
2. It facilitates the absorption of nutrients into the soil.
3. Enhances the process of photosynthesis.



Packing: | 5 liters |

Boston PO3

Phosphorous (PO3)

Fully water soluble phosphorous (PO3) source allows for exceptionally rapid uptake and absorption when applied as a foliar.

Benefits of use:

1. Fertilizer containing a high percentage of phosphorus.
2. It stimulates root growth and increases the number of flowers, which positively affects the quantity and quality of production.
3. Facilitates the absorption of nutrients.



Packing: | 5 liters |

Cheadle

Cheadle combines a powerful biostimulant with iron and nitrogen

Benefits of use:

1. Activates vegetative growth.
2. It gives the leaves their distinctive green color.
3. Enhances the process of photosynthesis.
4. It is used to prevent iron deficiency in plants.



Packing: | 5 liters |



WATER SOLUBLE SUSPENSION

Cheadle Mosskiller Concentrate

A herbicide for professional use in managed amenity turf

Benefits of use:



Packing: | 5 liters |



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Clare B

Boron

An inorganic liquid formulation containing boron, used to correct boron deficiency.

Benefits of use:

1. It provides the plant with its boron needs, and prevents the emergence of physiological diseases resulting from boron deficiency.
2. Increases fruit set, and improves production quantity and quality.



Packing: | 5 liters |

Clare Cu 10

Copper EDTA

A copper EDTA formulation used to correct copper deficiency.

Benefits of use:

1. Fertilizer containing copper in chelated form EDTA.
2. It is used for the prevention and treatment of copper deficiency.
3. Enhances the process of photosynthesis.
4. Improves the properties of fruits and grains.



Packing: | 5 liters |

Clare Cu 6

Copper and sulphate S

An inorganic liquid formulation containing copper and sulphate S used to correct copper deficiency.

Benefits of use:

1. Fertilizer containing copper and sulfur .
2. It is used for the prevention and treatment of copper deficiency.
3. Enhances the process of photosynthesis.
4. Improves the properties of fruits and grains.
5. Improves absorption of other nutrients.



Packing: | 5 liters |

Croydon K39

An inorganic emulsion containing potassium and nitrogen

Benefits of use:

1. Stimulates plant growth and the formation of strong shoots.
2. It improves the characteristics of fruits and increases production in quantity and quality.
3. Protects the plant in adverse climatic conditions.



Packing: | 5 liters |

Croydon Mg 10

magnesium nitrate (10%)

An inorganic liquid formulation containing magnesium nitrate (10%).

Benefits of use:

1. Encourages plant growth and the formation of strong shoots.
2. Activates the process of photosynthesis.
3. It is used for prevention and the need for magnesium.
4. It helps absorb nutrients and activates their work.



Packing: | 5 liters |

Croydon Mg 9

Magnesium sulphate

An inorganic liquid formulation containing magnesium sulphate.

Benefits of use:

1. Encourages plant growth and the formation of strong shoots.
2. Activates the process of photosynthesis and protein synthesis.
3. It is used for prevention and the need for magnesium.
4. It helps absorb nutrients and activates their work.



Packing: | 5 liters |

Croydon Mn 20

manganese nitrate (20%)

An inorganic liquid formulation containing manganese nitrate (20%).

Benefits of use:

1. A general plant stimulant that stimulates the photosynthesis process and activates the work of plant enzymes and hormones.
2. Increases the freshness of the leaves and the vitality of the plant.



Packing: | 5 liters |

Croydon N

Urea

An inorganic liquid formulation containing magnesium sulphate.

Benefits of use:

1. Increases the vegetative total.
2. It enhances the process of photosynthesis and gives the leaves their distinctive color.
3. Production increases in quantity and quality.



Packing: | 5 liters |

Croydon P

Phosphate & Nitrogen

An inorganic liquid formulation containing phosphate and nitrogen.

Benefits of use:

1. Increases seed growth
Its vegetative collection consists of branches and leaves.
2. Increases the root system and the number of flowers.
3. It facilitates the absorption of other nutrients.



Packing: | 5 liters |

Croydon PZ

An inorganic liquid formulation containing phosphate with nitrogen and zinc.

Benefits of use:

1. It stimulates plant growth by activating many enzymes and plant hormones.
2. It enhances the process of photosynthesis, increases its efficiency, and contributes to the synthesis of proteins.
3. It makes the plant resistant to climate changes.



Packing: | 5 liters |

Norfolk NPK(17-9-9)

Part of the value turf nutrition range, containing high levels or nitrogen plus maintenance amounts of phosphate and potash.

Benefits of use:

1. It provides the plant with the main macronutrients.
2. Increases the vegetative growth of the plant.
3. It encourages root formation and flowering.
4. It gives the fruits distinctive marketing characteristics.
5. Increased production in quantity and quality.



Packing: | 5 liters |



Dorset N (17-0-0)

Nitrogen

Part of the value turf nutrition range, a concentrated liquid nitrogen with a high level of turf safety.

Benefits of use:

1. Increases the vegetative total.
2. It enhances the process of photosynthesis and gives the leaves their distinctive color.
3. Production increases in quantity and quality.



Packing: | 5 liters |



Essex 8

A highly effective, super concentrated foliar nutrient.

Benefits of use:



Packing: | 5 liters |



Somerset NS

(18-9-0-18) SO3

Part of the value soil nutrition range, a concentrated liquid nitrogen and sulphur fertiliser.

Benefits of use:

1. Increases the growth of the plant's foliage.
2. It contributes to increasing the root system and flower formation.
3. Enhances the process of photosynthesis and protein synthesis.
4. The plant protects against many fungal diseases and spiders.



Packing: | 5 liters |



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Eastham – ORGANIC

A combination of copper, zinc and sulphur formulated to optimise nutrient uptake by the plant. Suitable for use on organic crops.

Benefits of use:

1. A general organic plant stimulant that activates the action of enzymes and plant hormones.
2. Significantly enhances plant health and activity.
3. Enhances the process of photosynthesis and protein synthesis.
4. Increases the marketing properties of fruits, including taste and aroma.
5. It protects the plant from various stress conditions.



Packing: | 5 liters |



Hampshire N

It is an aqueous solution of nitrogen and micronutrients balanced to improve the uptake and use of applied N

Benefits of use:

1. Increases vegetative growth.
2. Enhances the process of photosynthesis.
3. It contributes to an increase in the percentage of fruit set.
4. It gives the fruits a distinctive taste and aroma.



Packing: | 5 liters |



Surrey Iron

A range of single micronutrient iron supplements including Fe, Iron EDTA and Iron EDDHA.

Benefits of use:

1. Iron provides an easy and convenient way for plants.
2. It contributes to activating the process of photosynthesis and the formation of chlorophyll.
3. It treats and prevents the symptoms of iron deficiency, including yellowing on the new leaves of all plants, especially plants sensitive to iron deficiency.
4. Helps absorb other nutrients.
5. It plays an important role in the health and respiration of the plant and protecting it from strong sunlight.
6. It activates many redox enzymes and plays an essential role in converting dissolved nitrogen in leaves into protein.
7. Increases the plant's resistance to cold.



Packing: | 5 liters |



Hyde K41

An inorganic suspension containing potassium sulphate.

Benefits of use:

1. It provides the plant with its needs of potassium and sulfur.
2. Improves the qualitative characteristics of fruits, including size, taste and colour.
3. Promotes the formation of amino acids in the plant.
4. It has a role in reducing soil acidity, which facilitates the absorption of nutrients from the soil.
5. Increases the plant's tolerance to climate changes.



Packing: | 5 liters |



Devon

Devon is formulation containing potassium carbonate.

Benefits of use:

1. Improves the qualitative characteristics of fruits, including size, taste and colour.
2. It has a role in reducing soil acidity, which facilitates the absorption of nutrients from the soil.
3. Increases the plant's tolerance to climate changes.



Packing: | 5 liters |



Cornwall

Cornwall is a kelp concentrate which is manufactured using a unique cell-burst process without heat, chemical digestion or dehydration.

Benefits of use:



Packing: | 5 liters |





Mere – ORGANIC

Kelp based biostimulant formulated with a unique natural activator

Benefits of use:



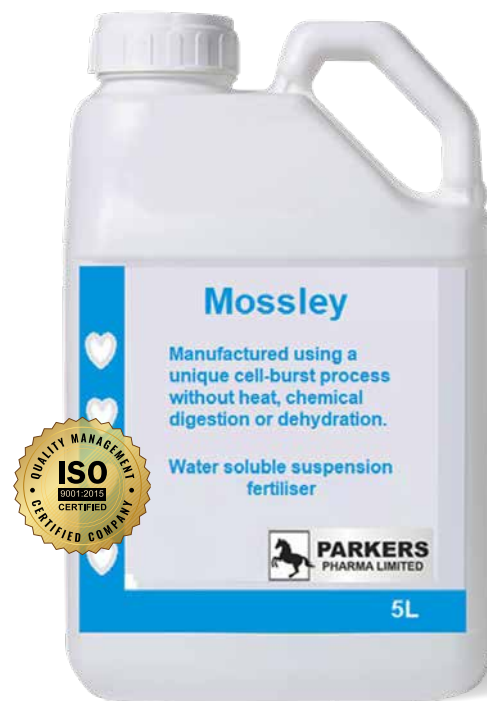
Packing: | 5 liters |



Mossley

Mossley is a kelp concentrate for use in organic crops which is manufactured using a unique cell-burst process without heat, chemical digestion or dehydration.

Benefits of use:



Packing: | 5 liters |

Nelson

A phosphite containing nitrogen and potassium, formulated for optimum uptake by small plants.

Benefits of use:

1. Increases the total greens from the growth of branches and leaves.
2. Encourages root growth and increases the number of flowers.
3. Improves the quantity and quality of production.



Packing: | 5 liters |



Neston

To improve foliar uptake of acaracides, fungicides, insecticides and foliar nutrients through better distribution and faster drying.

Benefits of use:



Packing: | 5 liters |



Milton

Milton is a high magnesium formulation combined with manganese, nitrate N and sulphate S.

Benefits of use:

1. It stimulates the growth of the vegetative system, including branches and leaves.
2. It enhances the photosynthesis process and gives the leaves their distinctive appearance and color.
3. Improves production quality.
4. It activates many enzymes, plant hormones, and protein synthesis.



Packing: | 5 liters |

Newport 17.5

An inorganic liquid formulation containing manganese sulphate (17.5%).

Benefits of use:

1. To prevent and treat symptoms of magnesium deficiency.
2. Enhances the process of photosynthesis and protein synthesis.
3. Improving the quality and quantity of production.



Packing: | 5 liters |

Newton M

Newton M is a balanced formulation of micronutrients, magnesium and sulphur.

Benefits of use:

1. To prevent and treat symptoms of magnesium deficiency.
2. Activates the work of many plant enzymes and hormones.
3. Enhances the process of photosynthesis and protein synthesis.
4. Improving the quality and quantity of production.



Packing: | 5 liters |



Reading

Adjuvant to improve the uptake of nutrients by the plant.

Benefits of use:



Packing: | 5 liters |



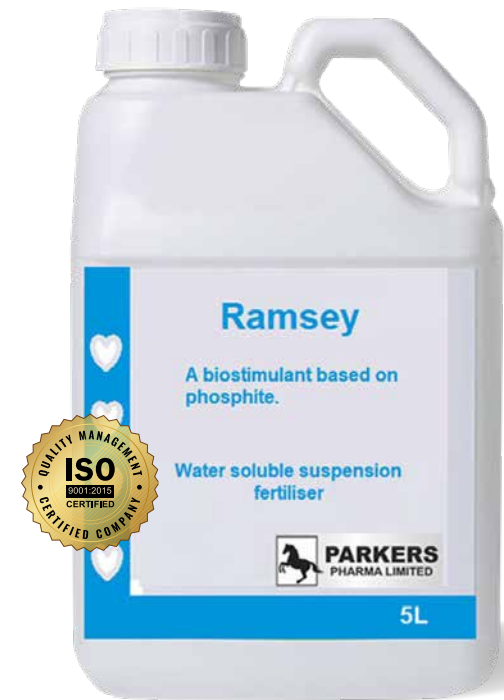


Ramsey

A biostimulant based on phosphite.

Benefits of use:

1. Increases the root system of the plant.
2. Increases the number of flowers.
3. It facilitates the absorption of other nutrients.



Packing: | 5 liters |

Redcar

An inorganic solution containing nitrogen, magnesium and a balanced mix of micronutrients.

Benefits of use:

1. Increases vegetative growth.
2. Enhances the process of photosynthesis.
3. It contributes to an increase in the percentage of fruit set.
4. It gives the fruits a distinctive taste and aroma.



Packing: | 5 liters |

Rugby

A range of N-P-K + micronutrient formulations derived from plant extracts and Kali Vinasse.

Benefits of use:

1. Increases the total greens from the growth of branches and leaves.
2. Encourages root growth and increases the number of flowers.
3. Increases fruit set rates.
4. Improves the quantity and quality of production.



Packing: | 5 liters |

Settle (19-0-10)

Part of the value turf nutrition range, containing nitrogen and potash.

Benefits of use:

1. It revitalizes the plant and helps form a strong vegetative system.
2. Increasing the thickness of branches and branches.
3. Increase production in quantity and quality.
4. Improving the marketing characteristics of fruits.
5. Increase plant resistance to changing climatic conditions.



Packing: | 5 liters |



Solihull

An inorganic liquid formulation containing TPA.

Benefits of use:



Packing: | 5 liters |



Durham Plus

Durham Plus is a concentrated foliar urea solution.

Benefits of use:

1. Stimulates vegetative growth and the formation of new branches.
2. It facilitates the absorption of nutrients into the soil.
3. Enhances the process of photosynthesis.



Packing: | 5 liters |



Durham Plus -S

Durham Plus -S has the addition of sulphur which is important during the formation of protein chains.

Benefits of use:

1. It provides the plant with the important element sulfur and prevents symptoms of its deficiency.
2. Enhances the process of protein synthesis.
3. It has a protective effect against fungal diseases and spiders.
4. It facilitates the action and absorption of other nutrients.



Packing: | 5 liters |



Salford

A flowable suspension concentrate containing micronized elemental sulphur.

Benefits of use:

1. It provides the plant with the important element sulfur and prevents symptoms of its deficiency.
2. Enhances the process of protein synthesis.
3. It has a protective effect against fungal diseases and spiders.
4. It facilitates the action and absorption of other nutrients.



Packing: | 5 liters |



Salfordmex

An inorganic liquid formulation containing nitrogen and sulphur.

Benefits of use:

1. Stimulates vegetative growth and the formation of new branches.
2. It facilitates the absorption of nutrients into the soil.
3. Enhances the process of photosynthesis and protein synthesis.



Packing: | 5 liters |



Walsall

A unique foliar-applied high analysis potassium feed with turbo power and micronutrients.

Benefits of use:

1. Increases the root system of the plant.
2. Increases the number of flowers.
3. Increases the rate of fruit setting.
4. Increase in production quantitatively and qualitatively.



Packing: | 5 liters |



Wilmslow Mn

Wilmslow Mn is a high in manganese formulation combined with magnesium, nitrate N and sulphate S.

Benefits of use:

1. A general plant stimulant that stimulates the photosynthesis process and enhances the work of enzymes, plant hormones, and protein synthesis.
2. Increases the vegetative total of the plant.
3. Increases production in quantity and quality.



Packing: | 5 liters |

Wigan

Adjuvant containing silicon.

Benefits of use:

1. Activates the internal resistance of the plant.
2. It supports cell walls, increases their hardness, and reduces water loss from the plant.
3. Increasing the hardness of fruits and their ability to withstand shipping and transportation.
4. It protects the plant from various environmental stresses
5. Increase production in quantity and quality.



Packing: | 5 liters |

Vitomex

A unique nitrate free foliar phosphite with chelated micronutrients.

Benefits of use:

1. Increases the root system of the plant.
2. Increases the number of flowers.
3. Increases the rate of fruit setting.
4. Increase in production quantitatively and qualitatively.



Packing: | 5 liters |

Zynergy

A combination of copper, zinc and sulphur formulated to optimise nutrient uptake by the plant.

Benefits of use:

1. A general plant stimulant that enhances the photosynthesis process and activates many enzymes, hormones, and protein synthesis.
2. It protects the plant from various environmental stresses.



Packing: | 5 liters |

Dover Mono-Ammonium Phosphate (MAP)

MAP is the most widely used form of Phosphate. MAP is beneficial in production of crops that remove large amounts of potash in the roots, such as fruit and vegetable. What is the analysis of MOP? Typical Analysis

N%	P%	K%	S%	Zn%	Other
10	21.9	0	1.5	0	1.6Ca

Available in bulk, 600kg or 1000kg bags

Benefits of use:

1. Increases the growth of the plant's vegetative system.
2. Increases the root system and increases the number of flowers.
3. It enhances the process of photosynthesis and activates enzymes and hormones responsible for the synthesis of proteins.
4. It supports cell walls and fruit hardness and improves their quality.



Packing: | 5 liters |



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Triple Super Phosphate (TSP)

Fertilisers offer Triple Super Phosphate (TSP) containing 46% phosphate. Phosphorus is vital for photosynthesis to occur. Triple Super Phosphate, more commonly known as TSP, has several advantages that has made it such a popular P source. It has the highest P content of dry fertilisers that do not contain N. Over 90% of the total P in TSP is water soluble, so it becomes rapidly available for plant uptake. Available in bulk, 600kg and 1000kg bags.

Benefits of use:

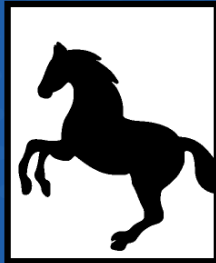
1. Increases the root system of the plant.
2. Increases the number of flowers.
3. Increases the rate of fruit setting.
4. Increase in production quantitatively and qualitatively.
5. It facilitates the absorption of nutrients from the plant.



Packing: | 5 liters |



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