

Fertilisers

Vitax Advance

CONTROLLED RELEASE FERTILISERS

- Contains controlled release Polyon Reactive Layer coated fertiliser
- Polyon's predictable temperature release pattern feeds nutrient at the rate required by the growth of the sward
- Specially formulated for U.K. conditions
- the strong "Reactive Layer Coating" prevents leakage of nutrients in areas of heavy wear
- Economic in use - 4/5 month release from a single application at 20-30g/m²
- Ideal for golf tees and surrounds
- Bag Coverage 1250m² @ 20g/m² or 830m² @ 30g/m²



CODE	FORMULATIONS AVAILABLE	ANALYSIS	APPLICATION RATE	PACK SIZE	PRICE
FERVADV22015	Spring & Summer - Zero Phosphate	22-0-15	20 - 30g per m ²	25kg	£45.50
FERVADV24412	All Season	24-4-12	20 - 30g per m ²	25kg	£45.50
FERVADV10030	Autumn K	10-0-30 + Fe	20 - 30g per m ²	25kg	£45.50

Vitax SSD Microbial

The inclusion of humates into these quality fertilisers will stimulate the microbes to create a living organic soil. Humate is an excellent chelator, making the nutrients in the soil more readily available to plants. the inclusion of humates will help:

- Develop a deeper, more substantial root system
- Stimulate microbial activity in the soil
- Improve plant vigour and increase the uptake of nutrients
- Reduce the effects of stress due to extremes of weather and growing conditions

SSD Microbial 8-0-0

A high quality nitrogenous fertiliser for fine turf with single particle round sand carrier. Contains magnesium and iron to improve colour. For Spring and Summer use (March to end of August).

SSD Microbial 8-0-6

A quality powder fertiliser for all fine turf areas, but especially recommended for golf and bowling greens. Contains magnesium and iron to improve colour, plus added seaweed which acts as a natural turf tonic. For Spring and Summer use (March to end of August).



Microbial 2-0-10 Potash Plus

Ideal for year round use, but particularly valuable from autumn to early Spring in maintaining potash levels during periods of slow growth and high rainfall.

SSD Microbial 8-0-0 Iron Free

A high quality, nitrogenous fertiliser with iron free formulation for Spring and Summer use.

CODE	FORMULATIONS AVAILABLE	ANALYSIS	APPLICATION RATE	PACK SIZE	PRICE
FERVMIC800	SSD Microbial	8-0-0 + 2.5% Fe + 0.5% Mg	70g per m ²	25kg	£17.00
FERVMIC806	SSD Microbial	8-0-6 + 1% Fe + 0.5% Mg	70g per m ²	25kg	£17.00
FERVMIC800IF	SSD Microbial iron Free	8-0-0 + 0.5% Mg	70g per m ²	25kg	£17.00
FERVMIC2010	Microbial Potash Plus	2-0-10	50g per m ²	25kg	£17.00

Vitax 50-50 Soluble Iron

WATER SOLUBLE FEEDS

A soluble powder containing ferrous sulphate heptahydrate for greening sports and amenity turf.

- Produces dark green turf, toughening the sward to promote disease resistance
- Low cost - ideal for treating fairways and sports pitches
- Nitrogen and potash free formulation - for year round use
- Improved solubility - no constant mixing or agitation needed
- 4kg pack - treats a bowling green or 3 golf greens
- Sulphur content provides rapid short term pH reduction in soil surface



CODE	PRODUCT	PACK SIZE	PRICE
FERV5050SI	50-50 Soluble iron	4kg	£23.85

Vitax Application Equipment

SPREADERS

The Ev-N-Spred range of spreaders are designed to suit all individual situations and are ideal for the professional landscaper or spurtsturf manager, and can be used in horticultural and conservational situations.



LINE MARKING EQUIPMENT

The continual focus on development of the product range has produced world recognised line marking machinery in the form of the Topline TXE range. Used in conjunction with the Topline marking liquids, the Topline system provides users around the world with proven, robust machines and outstanding lines.

For more information on fertilisers spreaders and professional line marking equipment please contact us for our full brochure.

Biostimulants

Vitax Seaturf Seaweed Range LIQUID FEEDS

The Vitax Seaturf range is produced from the seaweed '*Laminaria digitata*'. harvested in the clear Atlantic waters of Finstere from renewable seaweed beds, '*Laminaria digitata*' is considered to be the finest of seaweeds for use on sports and amenity turf.

Specially formulated for sports turf, Vitax Seaturf range will give you the following benefits:

- Improved root development leading to better resistance to drought
- Stimulates photosynthesis
- Reduces stress
- Produces good turf colour without rapid growth
- Increased microbial activity, helping with the breakdown of organic matter, releasing nutrients for growth



Seaturf Special 12-0-6

An ideal seaweed turf stimulant for use during the growing season. the balance of nitrogen and potash being provided to give a rapid response for wear recovery and resistance to drought. Annual meadow grass will not be encouraged due to the zero phosphate formulation but the action of the seaweed will improve root development and chlorophyll production.



Seaturf Iron Extra 6% Fe, 3% N

The addition of extra iron to Seaturf will give a fast green up, usually within 24 hours, which will last for 4-6 weeks.

Ideal for use 3-4 days before a major tournament or sports event, the added nitrogen will aid recovery from wear. Seaturf Iron Extra will act as a turf hardener, assisting in the prevention of turf diseases. Use at a rate of 40 litres per hectare.

CODE	FORMULATIONS AVAILABLE	ANALYSIS	APPLICATION RATE	PACK SIZE	PRICE
FERVSEA1206010	Seaturf Special	12-0-6	see pack	10 Litres	£30.00
FERVSEA1206200	Seaturf Special	12-0-6	see pack	200 Litres	£469.20
FERVSEAIE010	Seaturf iron Extra	N/A	see pack	10 Litres	£38.10
FERVSEAIE200	Seaturf iron Extra	N/A	see pack	200 Litres	£645.00

Pesticides

Vitax Insignia TURF FUNGICIDE

The product works by selectively blocking the energy supply in fungal cells and, as a consequence, the fungus dies.

Controls Dollar Spot, Fusarium and Red Thread diseases

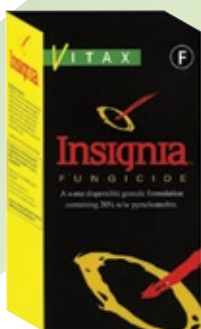
- Latest strobilurin technology proven to set a new performance benchmark against Fusarium and other key diseases
- Excellent turf grass safety. 25 cultivars were tested and no phytotoxicity was recorded in any of the cultivars during the trial period, following application at 4 x the approved dose rate
- Beneficial to sward appearance. Pyraclostrobin increases the capacity of the plant to convert nitrate to nitrite. The result is that there is an increase in the uptake of nitrogen and plant growth
- Rainfast in one hour. once dry, the spray deposits are firmly bound to the surface of the leaf and as the product has little or no vapour action it is completely rainfast within one hour
- Results show that Insignia is non-toxic to bees and has no adverse effects on arthropod indicator species
- Convenient 2000m² packs

As uptake is by a purely physical process, this is not limited by environmental conditions and the product can be used at any time of the year, providing conditions are suitable for spraying.

Like most strobilurin fungicides, Insignia is particularly suited as a preventative treatment, especially during periods of high disease pressure, as the active is a potent inhibitor of sporulation, spore germination and hyphal penetration.

In addition, pyraclostrobin has been demonstrated to inhibit mycelial growth providing additional curative activity. No adverse effects on beneficial / non-target organisms have been observed. Toxicity testing has shown that insignia will not pose an unacceptable risk to soil organisms.

A maximum of two applications can be made in one year. Apply at first signs of disease attack or when conditions are favourable.



Insignia gives all round protection

A portion of the applied pyraclostrobin penetrates the leaf just minutes after application and diffuses to give protection to unsprayed areas of the leaf.

Vitax Mazide Selective SELECTIVE WEEDKILLER

A combined grass growth retardant and selective weedkiller containing 200g per litre MCPA and 6g per litre dicamba.

- Reduces or eliminates the need for mowing
- ideal for use on labour intensive or dangerous to cut areas such as steep banks, cemeteries, roadside verges and rough grass areas
- Controls broad leaved weeds and suppresses grass growth



CODE	PRODUCT	ANALYSIS	APPLICATION RATE	PACK SIZE	PRICE
FERVINS025K	Insignia	A water dispersible granule formulation containing 20% w/w pyraclostrobin	Use pesticides safely - always read the label	0.25kg	£146.50
FERVMAZ05	Mazide Selective	75g/l MCPA & 6g/l dicamba		5 Litre	£75.20
FERVMAZ20				20 Litre	£284.75