



By appointment to
Her Majesty the Queen
Manufacturers of Fertilisers
and Insecticides
Vitax Limited



Vitax
Amenity

Supaturf®

PRODUCT CATALOGUE



TXE

Enhance®

endure

BRITELINER

EVENSPREY

**Vitax
50/50**

SBK



Vitax Taking turf care into a new era

This combined Vitax Amenity and Supaturf catalogue provides everything turf managers and grounds care staff need to nurture, maintain and mark out sports fields of every kind at every level of sport, from school and municipal grounds to stadia that host major international and televised games.

The vast majority of our products are already well established and trusted by turf professionals, but in this latest edition of our catalogue, you will also find some new, state-of-the-art equipment which takes the line marking of sports fields into a completely new era.

In particular, we are introducing the Supaturf SWOZI marking system (see pages 34 – 35), which harnesses GPS technology to take line marking into a completely new era. It provides the facility to line mark any sports pitch from scratch, using satellite navigation to provide total accuracy and clarity, but without the need for any measuring out or time-consuming marking string.

We have also launched the new TFS (tankfree system)25 machine (Page 40), an electrically-powered line marker designed for ease-of-use and convenience. It is equipped with two detachable drums – one for line marking

paint and the other for clean water to flush the system when the job is done. Use with Supaturf RTU line marking paint for the easiest of set-ups.

A new, enhanced Supermarker Pro machine designed for use with Supamark Aerosol Paints, together with a specially developed artificial surface paint, which can be used in a number of our line marking machines, is unveiled on Page 32.

All our products are supported by an experienced technical team which is always available to advise customers. If you would like to discuss any particular product or problem, please call us on 01530 510060 – we're here to help!

Contents

VITAX AMENITY SECTION

■ FERTILISERS	4 – 13
■ TURF BIOSTIMULANTS	14 – 15
■ WATER MANAGEMENT	16 – 17
■ CONTROL PRODUCTS	18 – 19
■ SPRAYERS	20
■ SPECIALIST PRODUCTS	21
■ SPREADERS	22
■ WINTER WEATHER PRODUCTS	24
■ LIQUIDS COMPATIBILITY CHART	25

SUPATURF SECTION

■ LINE MARKING LIQUIDS	26 – 30
■ STADIA COLOURS	31
■ HARD SURFACE MARKING	32 – 33
■ NEW SUPATURF SWOZI SYSTEM	34 – 35
■ LINE MARKING MACHINES	36 – 41
■ MARKING OUT ACCESSORIES	42
■ MACHINE SPARES AND MACHINE CARE	43



Bio-active turf fertiliser with Amino-Sorb®

Vitax 'Enhance' is a unique range of fertilisers specially developed for all types of sports and amenity turf. The range includes micro-granular and liquid fertilisers for fine turf areas, a granular outfield fertiliser and a water-soluble powder option suitable for both foliar and root feeding.

Enhance fertilisers contain:

Amino-Sorb – amino acid supplement that helps turf withstand stress conditions.

Powerful trace element package – includes elevated zinc content for leaf strength, stress resistance and enzyme activity

Organic content – provides slow release nutrients for maintenance level feeding after mineral nutrients have been consumed.

*WSP – Amino-Sorb content only

Micro-granular fertiliser

- Granules are 1-2mm in diameter – ideal for all fine turf areas
- Each granule contains all components to ensure even distribution of nutrients
- Also contains *Bacillus subtilis* – a microbial component that increases resistance to pathogen attack
- Low phosphate analysis provides just enough P for immediate metabolic needs without encouraging *Poa Annua*
- Formulated to enhance nutrient uptake and utilisation, reducing fertiliser use by up to 25% (A 20 kg bag of Enhance R will treat the same area as a 25 kg bag of most competitor products).

Formulations

Spring and Summer	15+2+8+2MgO+TE with Amino-Sorb
Autumn and Winter	5+2+15+2MgO+TE with Amino-Sorb
Enhance Prime (zero phosphate)	5+0+10+4Fe+2MgO with Amino-Sorb

Application Guide

Apply at 15-25 g/m²

Frequent application at the above rate is advised for maximum control of growth rate.
Higher rates of application will give longer performance with reduced application frequency



Pack size: 20 kg

Liquid foliar fertiliser

- Easily absorbed, rapid response foliar fertiliser for fine turf
- Also suitable for root zone feeding at higher application rates
- Contains all components to promote stress resistance, deep rooting, sward bulk and good colour
- Low phosphate analysis provides just enough P for immediate metabolic needs without encouraging *Poa Annua*

Can be used in conjunction with Enhance R for total turf nutrition

Formulations

Spring and Summer	12+1.5+6+TE with Amino-Sorb
Autumn and Winter	4+1.5+12+TE with Amino-Sorb
Enhance Prime (early and late)	5+0+10+TE with Amino-Sorb



Pack size: 10 litres

Application Guide

Foliar feeding: 200 ml/100 m² in 6 to 10 litres of water.

Apply weekly from March to August. Do not irrigate for 24 hours after application to allow full foliar uptake

Root zone feeding: Apply at 50-150 l/ha in 600 to 1000 litres of water (500-1500 ml/100 m² in 6 to 10 litres of water)

To transport nutrients into the root zone

Water soluble fertiliser

- A water soluble powder fertiliser containing Amino-Sorb
- Offers even greater economy
- Suitable for both foliar and root feeding
- High P formulation acts as a very effective turf renovator.

Formulations

Renovator	7+30+15+2MgO+TE with Amino-Sorb
Autumn and Winter	12+5+25+2MgO+TE with Amino Sorb
N:K	15+0+25+2MgO+TE with Amino Sorb
Spring and Summer	25+5+10+2MgO+TE with Amino Sorb

Application Guide

Apply initially at 20 kg/ha in 400-800 litres of water (This rate should not require irrigation. If higher rates are used, irrigate with 1 litre of water per m²)

Apply weekly if growth is required



Pack size: 20 kg

Granular fertiliser

- Ideal for sports pitches, fairways and longer-mown amenity turf
- Homogenous granules are 2-4 mm in diameter. All contain every carefully selected component.
- Will deliver consistent results and uniform colour across the sward

Formulations

Spring and Summer	15+2+6+TE with Amino-Sorb
Autumn and Winter	6+2+10+TE with Amino-Sorb

Application Guide

Apply at 15-25 g/m² (250 kg/ha)

One application at the start of the season will stimulate growth and soil activity.
Apply monthly from April to August. Apply Enhance Outfield Autumn and Winter from September to November



Pack size: 20 kg

endure organo-mineral extended release fertilisers

- Innovative organo-mineral fertilisers suitable for both fine and recreational turf
- Organic content stimulates microbial activity in the soil to help improve rooting and reduce the potential of drought stress
- Extended nutrient release over 12 weeks
- Formulated to prevent flushes of soft growth that may be susceptible to disease
- Added phosphates enhance root development

endure Fine Turf

- Mini-granular fertiliser (1-2mm)
- Ideal for golf greens, bowling greens and other fine turf areas

Formulations

Spring and Summer	16+3+8
<i>High nitrogen formulation</i>	
N:K	12+0+12
<i>Spring and Summer formulation for areas where phosphates are not required</i>	
Autumn and Winter	5+5+20
<i>Formulation for use in colder periods with slow turf growth</i>	

Application Guide

Apply all formulations at 25 g/m² (250 kg/ha)



Pack size: 20 kg

endure Endure Winter Games

- Larger granules (2-3 mm)
- Easy to spread on winter games pitches, race courses etc
- Effective in times of poor weather and high rainfall

Formulations

Spring	16+3+8
Autumn and Winter	5+5+20

Application Guide

Apply all formulations at 25 g/m² (250 kg/ha)



Pack size: 20 kg

Liquid LongLast - Convenient liquid fertilisers

- Contains UMAXX slow-release nitrogen
- Last for up to 12 weeks
- Formulated for UK conditions

Formulations

In-season fertiliser	21+0+0
<i>Provides a quick boost followed by controlled slow release. Contains seaweed extract to improve soil microbial activity and aid root development</i>	
Added phosphate and potash	18+2+8
<i>Ideal for sports turf constructed on a sand base or light soils. Provides slow-release nitrogen with added phosphate and potash</i>	

Application Guide

Apply at 50 l/ha in 400–1000 litres of water (0.5 l/100 m² in 4–10 litres of water).

Water in after application in warm weather



Pack size:	10 litres
	20 litres
	200 litres

SSD MICROBIAL Powder fertilisers with added humates

- Added humates stimulate microbial activity to help create a living, organic soil
- Encourage the development of deeper and stronger root systems
- Improve nutrient uptake and plant vigour
- Help reduce stress caused by weather and growing conditions

Formulations

8+0+0+2%Fe+0.5%Mg
<i>A nitrogenous fertiliser containing magnesium and iron to improve turf colour</i>
8+0+6+1%Fe+0.5%Mg
<i>Ideal for golf and bowling greens</i>
8+0+0 (Iron-free)
<i>Iron free formulation</i>
2+0+10 (Potash Plus)
<i>Use to maintain potash levels during periods of slow growth and high rainfall</i>



Pack size: 25 kg

Application Guide

Apply SSD Microbial at 70 g/m²

Apply Potash Plus at 50 g/m²

Weed & Feed Extra - Combined fertiliser, moss control treatment and weedkiller

- A triple action formulation that kills moss and controls weeds while providing essential nutrients to grass plants.
- Can be used throughout the growing season to control many broad-leaved weeds
- Supplied in slow-release, granular form, to ensure long-lasting action and effects.
- Spread evenly over turf according to the label instructions. The best method of application is via a calibrated Supaturf spreader
- Dead moss and other debris should be raked out 10 to 14 days after applications. Bare areas should be re-seeded after 28 days to prevent re-invasion by weeds.

Application Guide

Apply at 62.5 g/m²

Weed 'N' Feed Extra contains 2,4-D, mecoprop-p and ferrous sulphate
USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.



Pack size: 20 kg

Green-up Lawn Sand - Traditional moss control treatment and turf tonic

- Formulated for the effective control of moss in turf
- Combined fertiliser and mosskiller
- Contains 4.7% nitrogen and 1.8% iron
- Easy to use – simply rake out moss 7-10 days after application
- Use from April to September

Formulation

4.7+0+0+Fe

Application Guide

Apply at 125-140g/m² (use the higher rate if algae or lichen are present)

As a grass colour tonic, apply at 35 g/m² during the growing season

USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.



Pack size: 25 kg

Turf Tonic - Compound fertiliser for use at any time of the year

- Provides essential nutrients and helps harden turf to increase disease resistance
- Has excellent turf cosmetic properties
- Use in late Autumn to replenish nutrients
- Apply in early March for an early start to the Spring renovation programme

Formulation

2.1+0+2.5+3%Fe

Application Guide

Apply as an Autumn/Winter feed at 35 g/m²

Pack size: 25 kg



Kieserite - Speciality fertiliser that corrects magnesium deficiency

- Readily available form of magnesium to help correct magnesium deficiency in soil
- Where high potassium levels are present, it helps adjust the ratio of potassium to magnesium

Formulation

16%MgO

Application Guide

Apply at 170 kg/ha (17 g/m²)

Pack size: 25 kg



Sulphur 95 - Helps alleviate worm casts on greens

- Micronised elemental fertiliser that provides slow-release sulphur
- Reduces pH in alkaline soils, making them less attractive to worms
- Reduces worm casts on greens
- Easy to apply mini-prills

Application Guide

Apply at 300 kg/ha (30 g/m²)

Pack size: 15 kg



Supaturf® Fertilisers

Supaturf® Fine Turf

- High quality mini-granular fertilisers for use on golf and bowling greens, tennis courts and cricket squares etc
- Dust-free, uniform 1.5–3.0 mm homogenous mini granules
- Consistent and dependable performance
- Ideal for easy and accurate application
- Soluble nutrient sources produce quick green-up

Formulation

12+0+9+1%Fe+0.5%Mg

Well balanced Spring and Summer fertiliser with added iron and magnesium

12+3+9+1%Fe+0.5%Mg

Well balanced Spring and Summer fertiliser with phosphate and added iron and magnesium

4+0+8+4%Fe

Autumn and Winter fertiliser is also ideal as a Spring starter application. Low nitrogen and high potassium levels strengthen the sward and high iron content helps to control moss

4+4+8+2%Fe

Autumn and Winter fertiliser with phosphate and potassium to give a steady feed through Winter months. Encourages steady growth and improved root development in new and established turf

11+5+5

Spring and Summer fertiliser that will deliver good all round performance

Application Guide

Apply all formulations at 25–35 g/m²



Pack size:	20 kg
	500 kg
	1000 kg

Supaturf® Lawn Sand

Traditional dressing for turf

- Stimulates grass growth and provides excellent moss control
- Available in two formulations
- Easy to use on fine turf, outfield areas and winter games pitches

Formulation

4.7+0+0+1.8%Fe

Traditional dressing of sand, nitrogen and iron

3+0+0+7%Fe (High Fe)

Low level feed with good moss control

Application Guide

Standard – apply between 70–140 g/m²

High Fe – apply up to 68 g/m²



Pack size:	20 kg
	500 kg
	1000 kg

Comprehensive range of granulated fertilisers specially formulated for sports and amenity turf

Supaturf® Outfield

High quality granular fertilisers for use on winter games pitches, fairways and general sports outfields

- Release nutrients over a 4–6 week period
- Dust-free, uniform 2–4 mm homogenous mini granules
- Consistent and dependable performance
- Ideal for easy and accurate application
- Soluble nutrient sources produce quick green-up

Formulation

9+7+7 Outfield

Well-balanced Spring and Summer fertiliser

20+10+10 Outfield

High nitrogen fertiliser for boosting growth in semi-rough fairways and sports fields

3+12+12 Outfield

High phosphate and potassium for a steady feed throughout Winter. Encourages harder growth and improved root development

6+9+6 Outfield

High phosphate pre-seeding fertiliser. Promotes good root development on new and established turf

Application Guide

Apply at 35–70 g/m²



Pack size:	20 kg
	500 kg
	1000 kg

Supaturf® Organic Base Range

Blended granular outfield fertilisers for amenity and sports turf

- Contain 25% organo-mineral content to stimulate soil microbial activity and reduce leaching
- Provide extended feed for up to 12 weeks
- Organic source provides many trace elements (calcium, sulphur, magnesium, manganese, molybdenum, iron, copper, zinc and boron)

Formulation

12+6+6

High nitrogen for Spring/Summer application with a phased release to encourage growth and aid recovery from wear

6+8+15

Low level nitrogen for all year round use. High potash will improve colour and aid recovery from wear



Pack size:	20 kg
	500 kg
	1000 kg

Application Guide

Apply at 25–35 g/m²

50-50 Liquid Fertilisers – Economical and fast-acting

- Liquid fertilisers for sports and amenity turf
- Non-scorch formulation is ideal in dry conditions and for newly-laid turf/freshly germinated seed
- Foliar and root absorbed – less leaching
- Safely tank mix with Vitax control products and with Seaturf Superconcentrate and Iron Extra



Formulations

18+0+0
High nitrogen-only liquid fertiliser for Spring/Summer use in areas with adequate phosphate and potash
18+3+6
High nitrogen Spring/Summer fertiliser with phosphate and potash

Pack size: 20 litres

Application Guide

Apply at 30 l/ha in 600–1000 litres of water (300 ml/100 m² in 6–10 litres of water)



50-50 Liquid Iron – Improves wear and disease resistance

- Toughens sward and promotes dark green turf colour
- Suitable for year-round use



Formulation

Fe - 7%

Application Guide

Apply at 30 l/ha in 600 – 1000 litres of water (300 ml/m² in 6 – 10 litres of water)

Pack size: 10 litres



50-50 MiNT – Micronutrient tonic

- Balanced and concentrated micronutrient treatment for turf
- Contains all essential trace elements plus magnesium and soluble humic acids
- Readily absorbed by foliage – avoids lock-up in soil or substrate
- Benefits chlorophyll production, enzyme and protein synthesis and improves disease resistance



Formulation (% content w/w)

MgO - 2.5%
Fe - 3%
Zn - 1.6%
Cu - 0.2%
B - 0.1%
Mo - 0.02%
Mn - 0.6%

Application Guide

Apply at 3 l/ha (30 ml/100 m²)



50-50 Soluble Iron – Produces uniform, dark green colour

- Soluble powder containing ferrous sulphate.
- Suitable for year-round use.
- Provides rapid, short-term pH reduction at soil surface



Application Guide

Apply at 250g/100 m² in 10 litres of water. One pack will treat 2000 m² (e.g. 8 golf greens).

Pack size: 10 kg



SwardPhite – Innovative bioactive turf fertiliser

- Utilises potassium phosphite (PO_3) instead of conventional phosphate (PO_4)
- PO_3 has smaller, more reactive molecules and is fully mobile in the turf – moving rapidly from roots to leaves and vice versa
- Available wherever it is needed
- Avoids phosphate ‘lock-up’, especially during Summer stress-induced phosphate deficiency
- Foliar applied, SwardPhite remains systemically mobile in the turf, providing readily available phosphorus for energy transfer processes in plant cells
- SwardPhite also aids uptake of potassium, calcium, magnesium, iron and manganese under difficult conditions



Formulation

4+25+9

Application Guide

Apply at 2–3 week intervals at 4 l/ha in 400–1000 litres of water (4 ml/100 m² in 4–10 litres of water)

Pack size: 10 litres

VitaSil – Liquid silicon stress reducer

- Silicon is a vital component in turf nutrient programmes. VitaSil strengthens cell walls, toughens epidermal cells, regulates stomata action and boosts natural disease defences
- Turf treated with VitaSil is more resistant to heat stress, drought stress and wear. The tougher plant cells are more resistant to disease and stronger xylem cell walls help maintain water flow under stress conditions to maintain metabolic activity and improve recovery times
- Turf blades are more erect when fortified by VitaSil so seed heads and stalky materials are mown off more reliably, giving a cleaner cut, better appearance and faster ball roll



Formulation

14% potash (K_2O)+7% silicon (Si)+humates

Application Guide

Spray on monthly at 5 l/ha in 400–600 litres of water (50 ml/100 m² in 4–6 litres of water)

Pack size: 10 litres

Amino-Sorb®

Amino acid supplements that help turf withstand stress conditions.

Amino acids are natural organic molecules that enhance processes such as seed germination and root and shoot growth. Under normal conditions grass plants synthesise their own amino acids but under stress conditions they may need a little help. Amino-Sorb® is a proven amino acid supplement that helps turf under stress conditions.

Amino-Sorb® F - Foliar absorbed supplement

- Provides relief from stress
- Helps maintain turf quality by stimulating plant metabolism
- Increases photosynthesis rate and chlorophyll concentration
- Creates ideal conditions for weedkillers and fungicides
- Application has led to positive reduction of Dollar Spot on Creeping Bent Grass

Application Guide

Golf and bowling greens – apply 150–250 ml/500 m² in 15–25 litres of water
Tees, fairways and sports pitches – apply 3–5 l/ha in 300–500 litres of water



Pack size: 5 litres

Amino-Sorb® R - Root absorbed supplement

- Improves nutrient uptake
- Promotes healthy root growth
- Provides relief from stress
- Enhances seed germination
- Creates the right conditions for other turf treatments to work more effectively

Application Guide

Golf and bowling greens – apply 500–750 ml/500 m² in a minimum of 25 litres of water
Tees, fairways and sports pitches – apply 10–15 l/ha in a minimum of 500 litres of water



Pack size: 5 litres

Seaturf

Seaweed products specially formulated for sports and amenity turf.

- Help increase photosynthesis to produce good turf colour without rapid growth
- Increase soil microbial activity to breakdown organic matter and release nutrients
- Produced from the seaweed *Laminaria digitata*, considered the finest for use on sports and amenity turf

Seaturf - SuperConcentrate

- Ideal for early season root development but does not promote soft growth
- Enhances the development of seedling turf

Formulation

2+0+10

Application Guide

Apply at 100 ml/100 m² in 3–9 litres of water



Pack size: 10 litres

Seaturf - Iron Extra

- Dual action with foliar and root uptake
- Produces fast green-up – usually within 24 hours – which will last for 4–6 weeks
- Added nitrogen aids recovery from wear
- Acts as a turf hardener, increasing resistance to disease

Formulation

Fe (6%), N (3%)

Application Guide

Before an event – 400 ml/100 m² in 3–9 litres of water
Maintenance – 250 ml/100 m² in 3–9 litres of water



Pack size: 10 litres

Seaturf - Complete

- Dual action with foliar and root uptake
- Stimulates root development and chlorophyll production
- Nitrogen and potash aid wear recovery and resistance to drought

Formulation

12+0+6

Application Guide

Apply at 660 ml/100 m² in 3–9 litres of water



Pack size: 10 litres

Ultraflo Advance - Advanced, long-term, non-ionic wetting agent

- Stays active throughout the growing season
- Reduces irrigation requirements by up to 30%
- Alleviates the problem of localised dry spots
- Restores the soil's natural ability to attract and retain water
- Ensures even distribution of water in the rootzone
- Promotes deeper rooting and discourages dry spot caused by drought stress
- Improved water penetration molecule helps reduce run-off from slopes and the subsequent risk of waterlogging
- Remains effective longer and requires lower water rates for application
- Low dilution rates (1:19) mean far greater coverage from a single tank

Application Guide

Standard rate - Apply at 250–500 ml/100 m² in 9.5 litres of water (25–50 l/ha in 950 litres of water)

Application at higher rates can last for a full growing season

Note: Irrigate immediately after application to help move product off the leaf into the rootzone



Pack size: 10 litres

Ultraflo Advance Tablets

Same active ingredients as Ultraflo Advance Liquid and same effects



Pack size: 6 x 250 g

Application Guide

1 x 250 g pack will treat up to five golf greens

Ultraflo Granular

Granular wetting agent for use where liquid application may be difficult

- Ideal for bunker banks and exposed, windy areas
- Use at construction/re-turfing stage and after hollow tining in Autumn
- Gives fast penetration and long lasting effects
- Rapid granule breakdown with totally biodegradable carrier



Application Guide

Apply at 15 kg (one bag) per 500 m²

Pack size: 15 kg

Clearing - Effective treatment for fairy rings

- Common on all types of turf, fairy rings are caused by a water repellent fungal growth
- Any soil affected by a fairy ring may become hydrophobic
- Clearing's special blend of surfactants work by re-wetting areas of turf colonised by fairy ring mycelium
- Enables grass re-growth over affected areas

Note: Clearing is NOT a fungicide



Pack size: 2.5 litres

Application Guide

Apply at 400 ml/100 m² in 10–20 litres of water

Early Start - Controls dew formation on turf

- Ideal dew control for golf tees and greens
- Provides 1–3 weeks dew control, depending on application rate used
- Can be applied all year round (depending on degree of dew formation)
- Does not need watering in after application (it is advisable to irrigate treated areas before mowing)



Pack size: 2 litres

Application Guide

Apply at 1.2–2.0 l/ha in 400–660 litres of water



Esteem™ – Controls difficult weeds in amenity and sports turf

- Safe but powerful, 3-way mix of herbicides
- Effective on stubborn weeds such as daisy, buttercup, plantain, dandelion etc
- Low application rates and wide application window (Feb – Nov)
- Rainfast after just one hour
- Re-seeding possible after just six weeks

Application Guide

Knapsack sprayer: 30 ml/100 m² in 10 litres of water
Power Sprayer: 3 l/ha in 200 - 400 litres of water



Pack size: 2 litres

Esteem™ is a registered trademark of Dow AgroSciences LLC.
Esteem™ contains 35g/l clopyralid, 175 g/l MCPA and 150 g/l 2,4-D.

USE PLANT PROTECTION PRODUCTS SAFELY.
ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

SBK Brushwood Killer – Eradicates brambles, thistles, nettles and other tough weeds

- Can be used safely in lawns and turfed areas
- Ideal for treating neglected, non-crop areas
- Can be used to treat tree stumps

Treatment times

May – October:
Tough weeds and hardwood saplings
June – August
Woody weeds
Autumn – Winter:
Tree stumps

Application Guide

Nettles, brambles and tough weeds: By watering can – use 30 ml in 6 litres of water per 10 m²; by sprayer – 30 ml in 1.5 litres of water per 10 m²
Woody weeds and hardwood saplings: By sprayer – 30 ml in 1.5 litres of water
Tree stumps: For ‘painting’ mix equal volumes of SBK and water.
For spraying, add 200 ml of SBK to 300 ml of water.



Pack size: 1 litre

SBK Brushwood Killer contains triclopyr

USE PLANT PROTECTION PRODUCTS SAFELY.
ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

Easy Clean Concentrate – Fast and efficient way to remove algae, lichen and mould

- Ideal for use on artificial grass and hard sports surfaces and on paths, walls, buildings
- Simply apply and leave to dry – no need to scrub or wash off
- Results normally seen within 48 hours
- Provides lasting protection against re-growth

Application Guide

5 litre pack will treat approximately 75 m²
Apply to dry surface on a wind-free day. Brush off loose dirt and heavy infestations of moss before treatment. Spray evenly until area appears wet.



Pack size: 2 x 5 litres

Contains 7.45% benzalkonium chloride

USE BIOCIDES SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

Vitax Lawn Clear RTU – Powerful, 3-way mix of herbicides in a ready-to-use spray

- Ideal, hand-help spray for individual weeds or small areas of fine turf
- Safe for use on grass
- Has the power to control tough weeds such as plantain, dandelion, creeping buttercup and daisy
- Easily adjustable spray nozzle for the right spray pattern



Pack size: 750 ml

Vitax Lawn Clear RTU contains clopyralid, 2,4-D and MCPA
USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

EvenSprey Sprayers

Battery-powered, pedestrian-operated spray machines designed for accurate and economical application of liquid fertilisers and other treatments to turf

EvenSprey 300

- Four-wheel machine with rechargeable 18 amp/hr battery pack
- Handlebar controls with instantly adjustable spray pressure
- 1600 mm wide double independent spray boom
- Can be used with full boom or just right hand boom (boom folds away for transportation)
- 30-litre tank capacity (enough for 600 m²)
- Back to tank agitation
- Spray lance for spot treatments
- Pneumatic tyres



EvenSprey Club

- NEW 25-Litre Tank With 20cm Lid And Filter
- NEW Anti-Flip Tank Stops
- NEW Design Comfy Handlebar
- NEW Improved Filter System
- NEW Rechargeable 9 Amp/Hr 12v Battery
- NEW Storage Clip For Spray Boom



Specialist Products

Vitamark - Super concentrated, economical blue spray marker

- Provides temporary indication of areas that have been sprayed, missed or overlapped
- Can be safely tank-mixed with all herbicides, pesticides and liquid/soluble fertilisers
- Colour fades within 24 hours or can be irrigated away
- Does not stain – no permanent marks on hands, hard areas or equipment
- Highlights blocked/worn nozzles and leaking equipment



Pack size: 1 litre

Spray Tank Cleaner - Dual action to remove the most stubborn residues

- Powerful blend of detergents and a 'neutraliser' strip out all residues
- Cleans tanks, nozzles, filters, hoses and booms
- Helps keep equipment working at maximum efficiency
- Contains ammonia to render any pesticide residues ineffective



Pack size: 1 litre

Defoamer - Eradicates tank foam and prevents foam reforming

- Highly concentrated silicone emulsion in a handy trigger spray
- Disperses foam instantly and prevents it reforming
- Speeds up tank filling operations
- Prevents potentially harmful foam spillages
- Very cost effective

Application Guide

A few squirts on the surface will disperse existing foam
15-30 ml in 400 litres of tank mix will prevent foam



Pack size: 1 litre

Supaturf Fertiliser Spreaders

Designed for the efficient, cost-effective and accurate application of granular and powder fertilisers and other dry treatments to sports pitches and managed amenity turf. All feature durable, moulded plastic hoppers, corrosion resistant frames, pneumatic grass tyres, heavy-duty gear boxes and positive, easy to operate controls

Supaturf® SSR 100 DL Deluxe

- 45 kg capacity
- High quality stainless steel frame
- Deflector shield to control spreading pattern
- Suitable for all types of dry fertilisers
- Can also be used for spreading salt and Vitax Ice Free
- Coverage: 2.4-3.7 m



Supaturf® SSR 100

- 45 kg capacity
- Powder-coated solid steel frame
- Suitable for all types of dry fertilisers
- Can also be used to spread processed salt and Vitax Ice Free
- Coverage: 2.4-3.7 m



Supaturf® SSR 50

- 25 kg capacity
- Ideal choice for smaller areas of managed turf and lawns
- Powder-coated solid steel frame
- Suitable for all types of dry fertilisers
- Can also be used to spread processed salt and Vitax Ice Free
- Coverage: 2.4-3.7 m



Visit www.vitax.co.uk to view a video of the SSR 50 in action

Spreader Calibration Guide

Product	Rate per metre															
	10g	12.5g	15g	17.5g	20g	25g	30g	35g	40g	45g	50g	60g	62.5g	65g	70g	75g
Vitax Amenity Range																
Enhance R 15-2-8			5			6										
Enhance R 5-2-15			5			6										
Enhance R 5-0-10			5			6										
Enhance R Outfield 15-2-6				7		7.5		8		9						
Enhance R Outfield 6-2-10				7		7.5		8		9						
Endure FT Spring & Summer	5.5				6	7	8	9		10						
Endure FT Spring & Summer NK	5.5				6	7	8	9		10						
Endure FT Autumn	5.5				6	7	8	9		10						
Endure WG Spring & Summer			7		7.5		8		9							
Endure WG Autumn			7		7.5		8		9							
SSD Microbial 8 0 0 +2.5Fe+0.5% Mg	4.5		5		6		7		7.5		8		8.5		9	
SSD Microbial 8 0 0 Iron Free	4.5		5		6		7		7.5		8		8.5		9	
SSD Microbial 8 0 6 +1%Fe+0.5% Mg	4.5		5		6		7		7.5		8		8.5		9	
Microbial Potash Plus	4.5		5		6		7		7.5		8		8.5		9	10
Kieserite 16%MG						4.5	5	5.5		6		6.5		7		8.5
Lawn Sand 4.7-0-0+1.8%FE			3		4	4.5	5	5.5		6		6.5		7		8.5
Weed 'N' Feed Extra 8-0-4+3.6%FE +WEED KILLER			5				7								9	
Turf Tonic 2.1-0-2.5+3%FE	2		3		4	4.5	5	5.5		6		6.5		7		8.5
Sulphur 95	5		5.5													
Ultraflo Granular	4.5		5	6	6.5	7	7.5									
Supaturf Outfield 2-4mm					7		7.5		8		9					
Supaturf Fine Turf 1½-3mm					7		7.5		8		9					
Supaturf Organic Base 2-4mm					7		7.5		8		9					

These settings for the SSR50, SSR100 and SSR100DL are approximate and intended as a guide only. Variations in walking speed, and roughness of ground surface may require slightly different spreader settings. Due to the above conditions, the manufacturer makes no warranty as to the uniformity of coverage actually obtained from settings listed.

Supaturf SSR 125 SS

Large capacity, pedestrian-operated salt spreader

- 56 kg capacity
- Ideal for keeping grounds, car parks, paths and access routes free of ice
- Stainless steel frame
- Deflector shield to control spreading pattern
- Pneumatic tyres for easy handling even during freezing conditions
- Use with processed salt or Vitax Ice Free (can also be used as a fertiliser spreader)
- Coverage: 2.4-3.7 m



Supaturf SSR 70 SS

Ideal salt spreader for smaller areas

- 32 kg capacity
- Built from robust, corrosion resistant materials
- Pneumatic tyres for easy handling even during freezing conditions
- Use with processed salt or Vitax Ice Free (can also be used as a fertiliser spreader)
- Coverage: 2.4-3.7 m



Supaturf SSD60 Drop Spreader

Simple and economic solution to salt spreading

- 27 kg capacity
- Ideal for pathways and small areas
- Suitable for rock salt, processed salt and Vitax Ice Free
- Coverage: 0.59m



Vitax Ice Free

Unique ice-penetrating action

Pack size: Bag - 25 kg



- Makes paths and access routes safer during freezing weather
- Up to five times more efficient than rock salt
- Flakes lie where they fall to help prevent slipping
- Goes a long way – 25 kg will treat 500 m²

Vitax Multipurpose Scraper

Double edged for greater use

- Solid edge clears snow, ice and other debris
- Squeegee edge is ideal for clearing water after heavy rain or flooding



Compatibility Guide

Vitax Amenity Liquid Product Compatibility Table

The following table provides a key to the compatibility of Vitax Amenity liquid products, showing which products are compatible and are recommended for tank mixing and those which should not be tank mixed. Please follow the colour key and also take note of the comments and tank mixing advice provided.

Should you have any questions concerning product compatibility or any other technical matter related to our products please contact the Vitax Amenity technical team of **01530 510060** or email to info@vitax.co.uk

	Enhance WSP	Enhance F	Liquid Longlast	50 - 50 liquid feeds	50 - 50 soluble iron	50 - 50 MiNT	SwardPhite	VitaSil	Amino-Sorb R	Amino-Sorb F	Seaturf	Ultraflo Advance	Esteem	SBK	Clearing	Early Start
Enhance WSP						3						4	1, 2			
Enhance F						3						4	1, 2			
Liquid Longlast									4	5		4	1, 2			
50 - 50 liquid feeds									4	5		4	1, 2			
50 - 50 soluble iron																
50 - 50 liquid iron																
50 - 50 MiNT	3	3							4	5		4	1, 2			
SwardPhite											4	5		4		
VitaSil													4			
Amino-Sorb R				4	4			4	4	4		3	4	4	1, 2	
Amino-Sorb F				5	5			5	5	5		3	5	4	1, 2	
Seaturf											4	5		4	1, 2	
Ultraflo Advance	4	4	4	4	4	4	4	4	4	4	4	4	4			
Esteem	1, 2	1, 2	1, 2	1, 2	1, 2			1, 2			1, 2	1, 2	1, 2			
SBK																
Clearing																
Early Start																

Compatibility key

Compatible and recommended

Do not tank mix / Not recommended

Comments key

- 1 Avoid stress conditions
- 2 Well-established turf only
- 3 Duplication of ingredient or effect
- 4 Spring and autumn only
- 5 Late spring and summer

Tank mixing instructions

Always use the higher of the two water volume recommendations when tank mixing. Mix ingredient 1 with half of the water volume, add second ingredient, mix well as water is topped up to full volume.

Do not mix the concentrated ingredients together.

Whether it's extra bright white lines for a televised international match or economical, long lasting lines for a much-used municipal or school sports pitch, Supaturf has the perfect solution.

Our comprehensive range of specially developed line marking liquids are carefully formulated to meet the needs of every type of venue, from major sports stadia to village football pitches – and to deliver perfect results every time.

The environmentally-friendly line marking liquids are water-based and have been scientifically tested to ensure that they deliver highly visible lines without damaging the grass plants or adversely affecting the structure of the soil.



Bulk tanks and tubs

Most Supaturf line marking liquids are supplied in 12.5 litres drums and offer dilution rates from 1:3 to 1:10 (the exceptions are the Ready-to-Use liquid, which is supplied in a 10 kg drum and the unique, highly concentrated SupaStadia Eco which is supplied in a 5 litre drum).

However, Supaturf marking liquids are also available in 800 litre bulk tanks that offer distinct advantages to grounds care contractors and others with multiple pitches and grounds to maintain.

Bulk tanks are:

- Delivered in shrink wrapped, robust, wet-strength Kraft containers
- Elevated on pallets with spout extension for ease of use
- Approved by the International Safe Transit Association
- Packaging is totally recyclable



All Supaturf line marking liquids are:

- Stable in neat and dilute form
- Suitable for multi-surface use
- Environmentally safe
- Suitable for use in spray and transfer-wheel machines*
- Fast-drying – all formulations require 15–20 minutes in fine weather
- Rainfast when dry

*Note: Briteline is suitable purely for transfer wheel marking.

Paint Name	SupaStadia Eco	SupaStadia AF	SupaStadia	Stadia	Sport	Briteline Plus	Briteline	Supaturf RTU	Stadia Colours	Artificial Surface Paint
Pack Size (Litres):	5	12.5	12.5	12.5	12.5	12.5	12.5	10kg	12.5	
Area of Use:										
Grass	•	•	•	•	•	•	•	•	•	
Shale	•	•	•	•		•			•	
Artificial Grass	•	•	•				•			
Hard Surfaces										•
Application Methods:										
Briteliner Arrow/400	•	•	•	•	•	•	•	•	•	
TXE	•	•	•	•	•	•	•	•	•	
TFS25	•	•	•	•	•	•	•	•	•	
TLS	•	•	•	•	•	•	•	•	•	
Supaturf SWOZI	•	•	•	•	•	•	•	•	•	

Supaturf® Ready-to-Use

Pre-mixed in our factory and ready-to-use, straight from the drum. Simply agitate the drum and pour into your marking machine. Ideal for use where time is limited.

- No measuring or mixing needed
- Ensures reliable and consistent performance
- Top quality, bright white lines
- Excellent durability
- Suitable for spray and transfer-wheel markers



Pack size: 10 kg

Briteline

Specifically formulated for use with transfer-wheel (box type) marking machines such as the Supaturf Briteliner 400.

The liquid is formulated with special binders that ensures it adheres to the grass leaf to provide superior performance over conventional whitening powders.

- Free-flowing
- High whiteness factor
- Adheres effectively to the grass leaf



Pack size: 12.5 litres

Briteline Plus

A utility line marking liquid that provides reliable and consistent performance at an economical price. Briteline Plus can be applied via transfer-wheel and spray markers.

- High performance at low cost
- Ideal choice for contract marking
- Formulated to stick to the grass leaf



Pack size: 12.5 litres

Dilution rate: Up to 1:4

Sport

Developed as an easy-to-use, economical water-based marking liquid. The product of choice for weekly or frequent multi-site marking where budgets are restricted.

- Ideal for economical bulk marking
- Specially developed for frequent application
- Very easy to use and very cost effective



Pack size: 12.5 litres

Stadia

A technically well-balanced formulation that has excellent 'price/performance' characteristics.

Popular with many local authorities and contractors with multiple grounds and/or large areas to mark, Stadia delivers a high standard of line whiteness combined with excellent longevity.

- Classic marking liquid
- Outstanding performance combined with good economy
- Produces lines with excellent longevity



Pack size: 12.5 litres

SupaStadia

SupaStadia is recognised as the benchmark product for line marking. It delivers superior performance for professional users, produces excellent whiteness and has the stamina to outperform alternative products.

- Superb results for professional venues
- Outstanding whiteness and longevity
- Good shelf-life stability



Pack size: 12.5 litres

Dilution rate: Up to 1:8

SupaStadia AF

For use where only the best will do! SupaStadia AF is the line marking liquid developed for high profile venues and important events. A huge step forward in marking liquids, SupaStadia AF delivers the highest quality white lines expected for televised events at major stadia.

- Takes line marking to a higher level
- Produces the outstanding lines required in high profile venues
- Combines the highest quality with ease-of-use



Pack size: 12.5 litres

Dilution rate: Up to 1:10

SupaStadia Eco

A highly concentrated, free-flowing marking liquid which delivers outstanding results combined with environmental and practical advantages (such as less packaging, less waste and easier storage).

- Outstanding whiteness performance
- Advanced formula
- Eco-friendly and cost-effective



Pack size: 5 litres

Dilution rate: Up to 1:20

SupaShots

Designed to give a whiteness boost to standard liquids.

- Choice of Stadia AF or SupaStadia ECO Supashots
- Increases whiteness and brightness of standard liquids
- Ideal for those big events at smaller clubs
- Big stadium results at a fraction of the cost
- One Supashot gives a boost to 12.5 litre of standard liquid



Pack size: 1 litre

Coloured Liquids

Stadia Colours

Smooth, flowable marking liquids containing blends of water dispersible coloured pigments that provide excellent colour coverage when applied to turf and a wide range of other surfaces.

Stadia Colours have been specially formulated to create sponsor logos and/or advertisements on grass or alternative surfaces and have been used successfully at major venues throughout the world.

The liquids are also used where the requirement is for coloured rather than white lines and Stadia Green is often used to cover over existing white lines in multi-sport stadia.

- Excellent durability and scrub resistance
- Recommended for application via the TXE spray marker
- Can also be applied by brush or roller
- Five standard colours with special colours by arrangement
- Safe to use on grass – will not harm turf or affect the soil

Standard Colours

Stadia Colours are available as standard in:

- Red
- Blue
- Green
- Yellow
- Black

Pantone-matched and specific colours can be produced on request

Dilution rates:

Recommended dilution rates vary according to use:

General usage - 1:4

Heavy coverage - 1:1

Stencil coverage - 1:2



Supamarker PRO

Enhanced design for easy and accurate marking of hard surfaces all kinds.

- Four wheels for greater stability and precise control
- Simple and effective trigger control for spray
- Equipped with 2" precision plate for crisp clean lines (3" also available)



New

SupaMark - Aerosol Marking Liquids

Solvent-based, Xylene-free, aerosol marking liquids.

- Produce strong, durable marks
- Use indoors or outside on all types of hard surfaces including tarmac, concrete, brick, synthetic turf, wood, metal and shale
- Can also be used safely on grass surfaces
- Touch-dry within 15-20 minutes
- Resistant to petrol and grease

Application Guide

Excellent results when used with the SupaMark Box Marker (see opposite)

A 750 ml canister will produce a 100 m x 50 mm line

SupaMark - Standard

Stadia Colours are available as standard in:

- Black
- Blue
- Yellow
- Red
- Green

Pack size:



750 ml

SupaMark - Extra

Added pigments in the mixes for even brighter lines.

Available in eight colours:

- | | | |
|----------|----------|--------|
| • White | • Green | • Blue |
| • Yellow | • Black | • Grey |
| • Red | • Orange | |



Pack size:

750 ml

SupaMark - Stencil Kits

Biodegradable Stencil Kits

- Ideal for marking out car parks, parking bays, sports fields, playgrounds etc
- Made from organic wood pulp, recycled paper, textile fibres and pure bitumen
- Long lasting but can be composted at the end of their useful life
- We recommend you use SupaMark Standard on grass and SupaMark Extra on hard surfaces

Car Park Stencil Kit

Provides a total of 10 stencils.

Stencil	Dimensions (mm)
Arrow	530 (W) x 380 (H)
Curved line	530 (W) x 60 (H - left), 110 (H - right)
Disabled symbol	480 (W) x 790 (H)
In & Out	Letter size - 250(W) x 485 (H)
Parking	680 (W) x 250 (H)
Reserved	810 (W) x 225 (H)
Stop	820 (W) x 400 (H)
Straight line	410 (W) x 140 (H - left), 110 (H - right)
Visitors	840 (W) x 250 (H)



Numbers Stencil Kit

Contains numbers from 0 to 9 in two sizes.

Stencil	Dimensions (mm)
Stencil	Dimensions (mm) of numbers
1 & 2	250 (W) x 380 (H)
3 & 4	250 (W) x 380 (H)
5 & 6	250 (W) x 380 (H)
7 & 8	250 (W) x 380 (H)
9 & 0	250 (W) x 380 (H)
1,2,3,4,5,6,7,8,9,0 (single stencil)	105 (W) x 230 (H)



Artificial Surface Paint

Specially-developed marking paint for use on all types of artificial surfaces

- Produces professional quality, highly durable white lines
- Can be applied by marking machine, brush or roller.



New



SupaTints

Create your own colours using the SupaTint range

- Ideal for use with Supaturf Artificial Surface Paint, Supaturf Ready-to-Use or any diluted concentrate.
- Tints available in Blue, Red and Yellow



Pack size: 0.5 litre

Supaturf SWOZI

The Supaturf SWOZI system provides everything you need for satellite-guided line marking.



Supaturf SWOZI – Satellite guided line marking

The system includes a Supaturf tank free marking machine equipped with a SWOZI marking actuator and an easy to use, handlebar-mounted, touch screen, and a GPS base station.

- The system allows the immediate and accurate marking of outdoor sports fields in one go.
- No measuring. No setting up of marking strings.
- A completely new sports field can be marked out in minutes
- Existing fields can be over-marked in minutes.
- Single-man operation, saving labour and money.
- Compared to traditional methods, SWOZI can reduce time spent on marking out by up to 75%

Pinpoint accuracy and improved line quality – the SWOZI direction indicator assists the operator to keep the machine on perfect track and the SWOZI marking system places the spray nozzle on top of the ideal line.



TXE 606 and 353

Enhanced design for improved performance and greater control.

One of the world's most popular battery-powered line markers, the TXE now features a range of new, customer-driven design features that deliver greater functionality, performance and control while making cleaning and maintenance even easier.

Two machine options are available – **TXE 606**, equipped with a 18 amp/h battery (5 hours on one charge, enough for approx. 15 football pitches), and **TXE 353**, equipped with a 7 amp/h battery (2 hours on one charge, enough for approx 6 football pitches).

Both upgraded machines now feature:

- Four wheels for greater stability and fully adjustable handles for precise control
- Simple, thumb-operated 'on-off' spray control
- Easy to adjust line-width
- Easy to line-up and provides clear visibility when spraying
- Complete with detachable spray lance
- Optional side spray attachment and side pods
- Attachment available for fitting athletics attachment and spray boom

All TXE machine offer the following benefits:

- 25 litre tank (enough for up to 3 football pitches)
- Line widths from 1" to 5" (2.5 – 13 cm)
- No noise or pollution
- Easy-to-use, handlebar-mounted, controls
- Reinforced side frames for added strength
- Fold-over handlebars for easy transport and storage



TXE 606 Pro and TXE 353 Pro

These models come complete with a factory fitted flush tank and 'back-to-tank' facility.

- 2.5 litre flush tank uses clean water to flush filter, pump, spray lines and spray head
- No need to empty tank between jobs or sites
- Prevents build-up of residues to help prolong the working life of the machine
- 'Back-to-tank' system enables pressure at spray nozzle to be adjusted to suit conditions
- 'Back-to-tank' system also agitates liquid in the main tank to help deliver consistent line colour.



TXE Accessories

A range of purpose-designed add-on accessories are available to improve the performance and/or increase the functionality of the TXE machines

Marking Discs

- Ensure the sharpest line definition
- Fully adjustable for different line widths
- Easy to fit
- Suitable for use with TXE and all Supaturf spray marking machines



Athletics Attachment

- Produces three parallel lines in a single pass
- Ideal for creating athletics tracks on grass
- Accurate lane marking in a fraction of the time
- Just five minutes to fit to the machine



Spray Boom

- Converts line marking machines into efficient power sprayers
- Can be used with TXE and TLS marking machines
- Provides an even spray through two special nozzles
- Handles liquid fertilisers, herbicides/pesticides and other liquid turf treatments
- Installed in minutes



Spray Lance

- Ideal for spot treatment of weeds and/or disease in turf
- Increases the versatility of your line marking machine
- Easy to install



Briteliner Arrow

Transforming transfer-wheel marking

The Briteliner Arrow, the revolutionary transfer-wheel marking machine, now features a series of design enhancements that improve performance and usability still further.

Developed as the successor to the original box markers, the Briteliner Arrow is lighter, tougher, easier to clean and more accurate. Once set, the Arrow will produce the same quality of line, time after time. Ideal choice of machine when budgets are restricted but also the perfect tool for creating stand-out lines for big games at major venues.

- Longer wheel base and better weight distribution for consistent and accurate straight line marking
- Adjustable transfer wheel to achieve required line definition
- In-built facility to ensure easy and accurate circle marking
- On-board brush for penalty/centre circle spot marking
- Streamlined tank moulded from ultra-strong plastic holds enough liquid to mark out three football pitches
- Tip-tank feature makes after-use cleaning easy and allows unused marking liquid to be saved
- Tank is easily removed for thorough cleaning
- Triple coated steel tube frame
- Light weight means it can be easily operated and lifted by one person
- Range of wheel width options available (3", 4" and 5")



Briteliner 400

The Original Box Marker

Tried and trusted by many groundsmen, the Supaturf Briteliner 400 box marker is still available to those who prefer traditional line marking methods.

- Simple but effective line marking
- Hollow transfer wheel allows user to increase/decrease weight to preference
- Liquid tank built from rugged steel plate
- Equipped with large pneumatic tyres for extra stability and ease of use
- Height adjustable handle in tubular steel
- Choice of marking wheel widths - 3", 4" and 5"
- Inbuilt facility to aid accurate circle marking



TFS 25 (tank free system)

The new Supaturf TFS25 (tank free system) line marking machine is robust, efficient and effortless to operate.

It comes complete with 2 x 12.5L drums. The first, equipped with dilution marking guides, is for marking liquid, while second is for clean water to flush the system once you have finished marking.

The simple to use marker guides at the front of the machine can be simply adjusted from 50mm to 120mm.

- Ideal for use with Supaturf Ready-To-Use and Supaturf Artificial Surface line marking paints.
- Robust, perfectly balanced and effortless to operate
- Easy to use marking guides
- Designed to reduce waste
- Easy-flush system makes cleaning and maintenance simple

Contractors and councils will warm to the convenience of the TFS system, which is built on Vitax Supaturf's tried and trusted components and the designs of previous machines.



TLS

No-compromise marking machine combining the ultimate in usability and quality.

- Rugged but simple design
- Sprays line to the front and side
- Specially-developed wheel geometry makes it ideal for marking curves and circles
- Equipped with 30-litre line marking liquid tank
- Battery allows up to 4.5 hours of operation on a single charge
- Handles multiple pitches on a single tank/battery charge
- Built-in separate wash tank for easy cleaning



Marking discs are an optional extra.



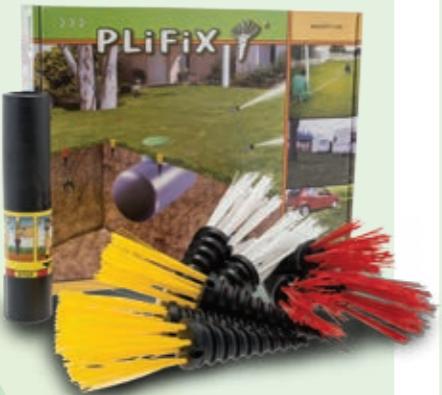
MORAT

- Marking-out reel and twine
- 400 m of hard wearing, no stretch twine
- Can be reeled in after use



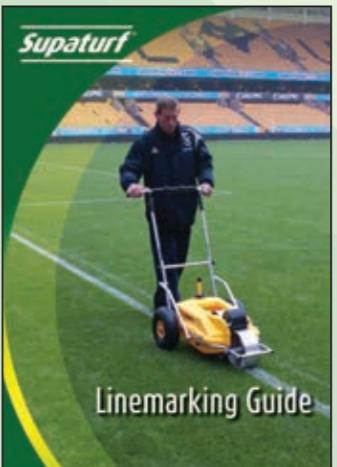
PLIFIX®

- System to provide permanent markers for ground marking
- Implants – harpoon screw and tufts of synthetic fibres – are positioned at key points
- About 3 cm of the mow-resistant fibres are left above ground
- Available in packs of 25
- Colours available are Blue, Yellow and White



Supaturf Line Marking Guide

- Handy, pocket-size reference booklet
- Marking-out information for most popular sports
- Also covers up-and-coming sports
- Line marking diagrams for 19 sports



Linemarking Guide

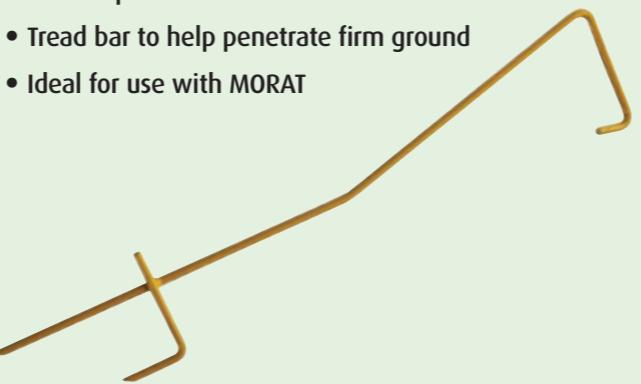
Supaturf Measuring Tape

- 100 m, heavy duty, open-reel fibre measuring tape in a strong plastic case
- Metric and imperial graduations
- Complete with folding handle



Marking Out Pins

- Purpose-designed for line marking
- Clearly visible bright yellow colour
- Double-point to secure in wet soil
- Tread bar to help penetrate firm ground
- Ideal for use with MORAT



Mixing Drums

- 3 x mixing drums per pack
- Drums set for a 1:4, 1:5 or 1:6 ratios
- Simple and easy to use drums just fill clean water to the desired water line and then fill with paint concentrate to the paint line. Replace the lid and shake for a perfect ratio's.



Spare Parts

All Supaturf line marking machines are manufactured at our own factory in Coalville, Leicestershire and as a result we carry a full inventory of spare parts for all marking machines and EvenSprey sprayers.

You will find comprehensive listings of spares, for each machine, together with a reference number for each part, on our website at www.vitax.co.uk/supaturf (Click on the 'Machine Spares' link).

Once you have identified the part(s) you require, simply call our Technical Help Line on 01530 510060 where our expert staff will be pleased to assist.



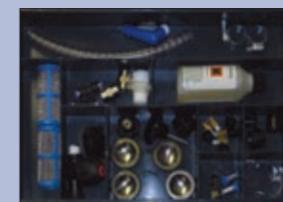
Service Kit

- Pre-boxed set of all the parts required to complete one full service of your TXE line marking machine



Spares Kit

- Contains three sets of all major components required for TXE machine maintenance
- Ideal stand-by to meet most emergency maintenance requirements



Machine Care

SupaFlush

- Non-ionic surfactant solution
- Effective cleaning of marking machines
- Provides a barrier to prevent build-up of residues in pumps, tanks and spray nozzles
- Powerful detergent will lift off most dried residues from machines that have not been cleaned for some time
- Use regularly to maintain barrier effect and increase working life of the machine



Pack size: 1 litres

SupaWipes

- Heavy duty wipes for cleaning hands, tools and marking machinery
- Will remove wet and semi-cured paints, sealants, adhesives, bitumen, oil, grease and petrol
- Contain a powerful anti-bacterial agent to kill bacteria on dirty hands and surfaces
- Contain lanolin to prevent dryness and cracking of the skin



Pack size: 100 wipes

On-line technical information and support



Visit our website - www.vitax.co.uk - for detailed product and technical information and to view a range of training films about spreaders, sprayers and line marking machinery and liquids. You can also sign up online to receive our regular Supaturf Technical Bulletins which provide the latest news on developments in line marking together with hints and tips on selecting and using marking machinery and liquids.



Scan this code
to visit the
Vitax website



Head Office & Technical Enquiries
Owen Street
Coalville
Leicestershire
LE67 3DE

T: 01530 510060
F: 01530 510299
E: info@vitax.co.uk

www.vitax.co.uk

