

## SAFETY DATA SHEET

### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY

Product Name: **Sportsmaster Fairway**

Intended Use: For use only as a Professional Turf Treatment.  
In use concentration: 35g product per m<sup>2</sup>.

For further information or in an emergency (24 hour service) contact:  
Levington Horticulture Limited, Paper Mill Lane, Bramford, Ipswich, England IP  
or Fertil, Siège Social et Usine, 1 Route du Saut de la Cuve, 88120 Le Syndicat

Date of Introduction: May 1994



**Scotts UK Professional Paper Mill Lane Bramford  
Ipswich IP8 4BZ Tel: 01473 830492  
Fax: 01473 830386 Emergency Tel: 01865 407333**

### 2. COMPOSITION/INFORMATION ON INGREDIENTS

SPEC No.: 006315

Nitrogen-Phosphorus-Potassium (N-P-K)	12-6-9 + 3MgO	
Fertilizer salts		
Sand	5.5% w/w	Filter
Density adjuster		
Binding agent		

Occupational Exposure Standards:

Sand - as for amorphous silica	8-hour TWA:	total inhalable dust	6 mg m <sup>-3</sup>
		respirable dust	3 mg m <sup>-3</sup>

### 3. HAZARDS IDENTIFICATION

Classification: None

Ingestion:	Unlikely to cause a problem.
Eye contact:	May be a mild irritant.
Skin contact:	May be a mild irritant.
Skin absorption:	None.
Inhalation:	Unlikely to occur.

PRECAUTIONS (from the label): Take care when lifting

### 4. FIRST AID MEASURES

Ingestion:	Accidental ingestion is unlikely to cause significant toxicity. Patients who ingest the formulation deliberately should be referred for medical assessment.
Eye Contact:	Irrigate with plenty of clean water.
Skin Contact:	Wash off skin with water.
Inhalation:	Remove from source of exposure. Seek medical advice.

### 5. FIRE FIGHTING MEASURES

May produce fumes if heated. Keep bags cool by spraying with water if exposed to fire. Drench with water if fumes emitted. Do not breathe fumes. Prevent contamination of waterways etc. by collecting run-off.

### 6. ACCIDENTAL RELEASE MEASURES

Spillage of Bulk Material: Wearing protective clothing detailed in Section 8: Collect up and dispose of safely. Spilled material may cause surfaces to become slippery in damp conditions.

### 7. HANDLING AND STORAGE

Store in a dry building on a dry base. May be stored for up to six weeks outside on duckboards if securely sheeted over. Close partly used bags and store in a dry place.

Shelf life:	At least 2 years.
Product Packaging:	25 kg polyethylene bags
Special Precautions:	None.

### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

For normal use: None required.

In case of accidental spillage or in experimental use: Coverall, faceshield (BS 2092 G1), vapour and dust respirator providing a minimum protection factor of 10 which has HSE type approval, nitrile gloves and rubber boots.

9. PHYSICAL AND CHEMICAL PROPERTIES  
Physical Nature: Mini-granular  
Appearance/Odour: Light grey/beige granules  
Water Solubility: Slightly soluble  
Specific Gravity: 750 g/l  
Flammability: Non-flammable

---

10. STABILITY AND REACTIVITY  
Stability (normal conditions): Stable for 2 years.  
Conditions to avoid: None known  
Incompatible with: None known  
Hazardous decomposition products: None known

---

11. TOXICOLOGICAL INFORMATION  
None specific.

---

12. ECOLOGICAL INFORMATION  
None specific.

---

13. DISPOSAL CONSIDERATIONS  
User: Place empty container in the domestic refuse.  
Surplus/Bulk Product/Spillage: Via local authority or authorised waste disposal contractor.

---

14. TRANSPORT INFORMATION  
Not classified as dangerous for transport.  
UN No: Not applicable  
Class No: Not applicable

---

15. REGULATORY INFORMATION  
CAS No: Not applicable  
Registration Number: Not applicable

---

16. OTHER INFORMATION:  
For further advice authorised persons may contact a National Poisons Information Service Centre:

Belfast	01232 240503
Birmingham	0121 507 5588 or 0121 507 5589
Cardiff	01222 709901
Dublin	00 3531 8379964 or 00 3531 8379966
Edinburgh	0131 5362300 or 0131 5361000
Leeds	01132 430715 or 01132 923547
London	0171 635 9191
Newcastle	0191 232 5131

Reference number: SDS218  
Version: 1  
Date of sheet: 15 March 1997