

# Sportsmaster®

**6 Weeks**

12mm  
6mm  
K 6mm

**RECOMMENDED USAGE:**

- ✓ TEES
- ✓ FAIRWAYS
- ✓ SPORTS FIELDS
- ✓ AMENITY

## High quality mini-granular fertilizer range for sports and amenity turf.

The Sportsmaster range is well established as being the industry standard fertilizer for turf mown above 6mm. The various analyses are designed to maintain turf performance throughout the year. The mini-granular formulation enables even spreading and rapid breakdown for an immediate and consistent response. Each granule contains the same spread of nutrients to ensure even growth and turf colour.

### Sportsmaster BENEFITS

- High quality ingredients within each granule
- Uniformity of micro-granule allows even spreading at low rates
- Quick breakdown of granule for an immediate response

Sportsmaster granule

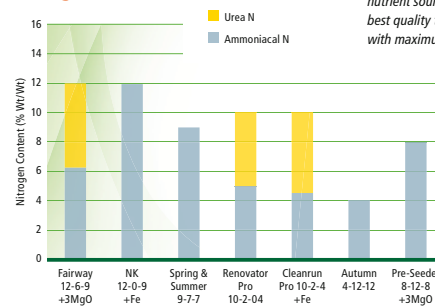


## The complete Sportsmaster range

PRODUCT NAME OXIDE ANALYSIS (ELEMENTAL ANALYSIS)	TECHNOLOGY/ LONGEVITY	PRODUCT NOTES	NUTRIENT BREAKDOWN							BAG SIZES (kg)	APPLICATION RATE (g/m <sup>2</sup> )	NUTRIENT LEVELS APPLIED (kg/ha)			BAG COVERAGE (m <sup>2</sup> per 25kg bag)	RECOMMENDED PERIOD OF USE											
			TOTAL N	NITROGEN		TOTAL P	TOTAL K	MgO	Fe			N	P	K		J	F	M	A	M	J	J	A	S	O	N	D
				N-NH <sub>4</sub>	N-Urea																						
<b>FAIRWAY</b> 12-6-9 +3MgO (12-6-9 +3MgO)	Conventional <b>6 Weeks</b>	Ideal during spring and summer periods when grass is growing strongly.	12	6.2	5.8	6	9	3	25	35 40 45 50	42 48 54 60	21 24 27 30	31.5 36 40.5 45	714 625 556 500	J	F	M	A	M	J	J	A	S	O	N	D	
<b>NK</b> 12-0-9 +Fe (12-0-7.5 +Fe)	Conventional <b>6 Weeks</b>	NK analysis is ideal for spring and summer periods.	12	12	0	9	1	25	35 40 45 50	42 48 54 60	0 0 0 0	31.5 36 40.5 45	714 625 556 500	J	F	M	A	M	J	J	A	S	O	N	D		
<b>SPRING &amp; SUMMER</b> 9-7-7 (9-3.1-5.8)	Conventional <b>6 Weeks</b>	All-rounder that breaks down rapidly to give rapid uptake of nutrients.	9	9	7	7	25	35 50 60 70	31.5 45 54 63	24.5 35 42 49	24.5 35 42 49	714 500 417 357	J	F	M	A	M	J	J	A	S	O	N	D			
<b>RENOVATOR PRO</b> 10-2-4 +Fe +Herb (10-0.9-3.3 +Fe +Herb) MAPP No 12204 PCS No 02512	Conventional <b>6 Weeks</b>	Maintains growth and contains selective herbicide for weed control plus Iron for moss control.	10	5	5	2	4	6	25	35	35	7	14	714	J	F	M	A	M	J	J	A	S	O	N	D	
<b>CLEANRUN PRO</b> 10-2-4 +Herb (10-0.9-3.3 +Fe) MAPP No 12083 PCS No 92260	Conventional <b>6 Weeks</b>	Single application in spring and summer periods when broadleaved weeds are present.	10	4.4	5.6	2	4	25	35	35	7	14	714	J	F	M	A	M	J	J	A	S	O	N	D		
<b>AUTUMN</b> 4-12-12 (4-5.2-10.0)	Conventional <b>6 Weeks</b>	Ideal for application to strengthen turf in autumn or when turf needs pre-stress conditioning.	4	4	12	12	25	35 50 60 70	14 20 24 28	42 60 72 84	42 60 72 84	714 500 417 357	J	F	M	A	M	J	J	A	S	O	N	D			
<b>PRE-SEEDER</b> 8-12-8 +3MgO (8-5.2-6.6 +1.8Mg)	Conventional <b>6 Weeks</b>	High Phosphorous analysis to enhance seed establishment and better rooting.	8	8	12	8	3	25	30 45 50	24 36 40	36 54 60	24 36 40	833 714 500	J	F	M	A	M	J	J	A	S	O	N	D		

## Quality nutrient sources

### Nitrogen Content



### Performance\*

Granule dispersal: 4-5 days  
Turf response: 7 days  
Longevity: 6 weeks  
\* depending on environmental factors

### Spreader Settings

Rate (g/m <sup>2</sup> )	ROTARY SPREADER (AccuPro 2000, SR 2000, SR-1, R8-A)				DROP SPREADER (SS-1, SS-2)		
	Cone Setting	Spread width	Single Pass @ Full Rate	Double Pass @ Half Rate	Spread width	Single Pass @ Full Rate	Double Pass @ Half Rate
30	4	3.7m	O ½	L	0.91m	5 ½	4 ¼
35	4	3.7m	P ½	L ½	0.91m	6	4 ½
40	4	3.7m	Q	M	0.91m	6 ¼	4 ¾
45	4	3.7m	R	M ½	0.91m	6 ¾	5
50	4	3.7m	S	N	0.91m	7	5 ¼
55	4	3.7m	T	O	0.91m	7 ¼	5 ½
60	4	3.7m	U	O ½	0.91m	7 ¾	5 ½
65	4	3.7m	V	P	0.91m	8	5 ¾
70	4	3.7m	W	P ½	0.91m	8 ¼	6



- Turf health is the single most important element in any integrated turf management programme
- The everris soil analysis service is available to determine the nutrient status of the soil

Contact your Everris Technical Area Sales Manager or visit [www.everris.co.uk/www.everris.ie](http://www.everris.co.uk/www.everris.ie)

Use plant protection products safely. Always read the label and product information before use.