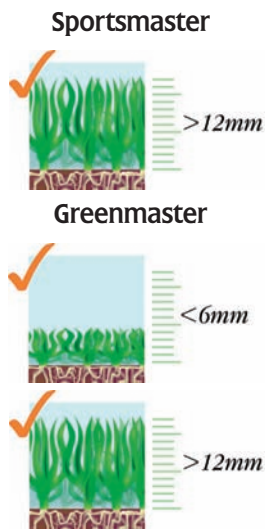


# Organic Based Fertilizers

Your organic choice for quality turf

- \* Organic fertilizers that meet all your requirements
- \* Longevity up to 2-3 months
- \* Sportsmaster OrganiCRF N Control is a unique blend of organic and Poly-S fertilizers
- \* Organic material meets HACCP accreditation

Greenmaster and Sportsmaster Organic fertilizers are composed of a mix of organic and mineral nutrients. The mineral and organic part provide the grass plant with the essential nutrients, and the organic component stimulates soil life. These Organic fertilizers feed the turf and stimulate the soil micro-organisms in one treatment.



## Sportsmaster OrganiCRF N Control

16+2+2  
(16+0.9+1.7)



- A blend of organic and controlled release fertilizers
- Controlled release nitrogen component ensures more consistent performance versus conventional organic products

Application rate: 25-45g per sq. m

Area treated by a 20kg pack: 444-800sq. m

Suggested use period

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
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Longevity: 2-3 months

Nutrient levels applied (kg/ha) from one application

25 g/sq.m			45 g/sq.m		
N	P	K	N	P	K
40.0	5.0	5.0	72.0	9.0	9.0

## Sportsmaster High N

13+5+10  
(13+2.2+8.3)

- A balanced analysis for use throughout the growing season
- For use on tees, fairways, sportsfields and other outfield areas
- Particle size 2-4mm

Application rate: 35-45g per sq. m

Area treated by a 25kg pack: 555-714sq. m

Suggested use period

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
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Longevity: 5-8 weeks

Nutrient levels applied (kg/ha) from one application

35 g/sq.m			45 g/sq.m		
N	P	K	N	P	K
45.5	17.5	35.0	58.5	22.5	45.0

## Greenmaster High N

12+5+11  
(12+2.2+9.1)

- A balanced analysis for use throughout the growing season
- For use on golf greens, tees, fairways, sportsfields and other amenity areas
- Particle size 1-2mm

Application rate: 35-45g per sq. m

Area treated by a 25kg pack: 555-714sq. m

Suggested use period

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
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Longevity: 5-8 weeks

Nutrient levels applied (kg/ha) from one application

35 g/sq.m			45 g/sq.m		
N	P	K	N	P	K
42.0	17.5	38.5	54.0	22.5	49.5

## Greenmaster High K

7+5+16  
(7+2.2+13.3)

- High K analysis for use during time of slow growth
- For use on golf greens, tees, fairways, sportsfields and other amenity areas
- Particle size 1-2mm

Application rate: 35-45g per sq. m

Area treated by a 25kg pack: 555-714sq. m

Suggested use period

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
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Longevity: 5-8 weeks

Nutrient levels applied (kg/ha) from one application

35 g/sq.m			45 g/sq.m		
N	P	K	N	P	K
24.5	17.5	56.0	31.5	22.5	72.0

Sportsmaster OrganiCRF N Control consists of an organic base, coupled with our unique controlled release technology, Poly-S. It contains components that feed micro-organisms, resulting in an increase in the number of micro-organisms in the soil. This stimulation of the natural processes leads to a reduction in thatch.

