

141 mm

151 mm

CONCENTRATED**Greenmaster Liquid®****NK 11+0+9.1**treats up to 3333m²**10 Litres**

011988

GRN 356

ORN 1375

BLU 279

BACK LABEL

141 mm

151 mm

CONCENTRATED**Greenmaster Liquid®**

GREENMASTER LIQUID NK is a high quality, phosphate-free NK fertilizer solution containing trace elements for use on all turf surfaces. It is formulated to give balanced growth where phosphate levels are adequate and may be used at any time of the year. It is an ideal alternative to GREENMASTER LIQUID AUTUMN where phosphate build-up may be a problem.

RECOMMENDATIONS FOR USE

LIQUID NK may be applied as frequently as required throughout the year and is particularly suitable as an alternative autumn and winter feed. Apply alone or as a tank mix with other GREENMASTER LIQUIDS as directed below.

(1) LIQUID NK used alone provides the following fertilizer applications.

Kg Plant Nutrient Per ha (approx.) @								
Low Rate 3.0 L/1000m ²			Medium Rate 4.5 L/1000m ²			High Rate 8.0 L/1000m ²		
N	P	K	N	P	K	N	P	K
4.2	0	3.5	6.3	0	5.2	11.3	0	9.4

(2) LIQUID NK may be combined with GREENMASTER LIQUID HIGH N at the same reduced dose rates in a tank mix to provide the following additional fertilizer applications.

Kg Plant Nutrient Per ha (approx.) @								
Low Rate 1.5 + 1.5 L/1000m ²			Medium Rate 2.3 + 2.3 L/1000m ²			High Rate 4.0 + 4.0 L/1000m ²		
N	P	K	N	P	K	N	P	K
6.2	0	1.7	9.5	0	2.7	16.6	0	4.6

WATER RATE

Apply the chosen quantity of liquid fertilizer to your turf in a water volume of 40-100 L/1000m² or 400-1000 L/ha.

A Safety data sheet is available for the professional user on request.

COVERAGE (litres product required)

Area Treated	Low Feed Rate	Medium Feed Rate	High Feed Rate
Tennis court - regulation (262m ²)	0.8	1.2	2.0
Golf green (500m ²)	1.5	2.3	4.0
Bowls green - six rink (1,475m ²)	4.4	6.6	11.8
1000m ²	3	4.5	8.0
One Hectare	30	45	80

CONDITIONS

For best results high rates of LIQUID NK should be watered in after application or applied when rain is expected. Do not apply to frozen ground or to turf under drought stress. This product is only intended for the uses described above. For information, this product also contains MgO (0.6%) Manganese (70mg/kg), Zinc (140mg/kg), Copper (140mg/kg), Boron & Molybdenum.

GUARANTEED ANALYSIS
NK FERTILIZER SOLUTION 11+0+9.1
 with Trace Elements

Nitrogen (N) total	11.0%
Ureic nitrogen (N)	11.0%
Potassium (K) soluble in water	9.1%
Magnesium (Mg) soluble in water	0.4%
Zinc (Zn) soluble in water	0.014%
Copper (Cu) soluble in water	0.002%
Manganese (Mn) soluble in water	0.007%
Molybdenum (Mo) soluble in water	0.0007%
Store between 0° C and 30° C	

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10 litres
(13.2kg)

Detailed information on use and storage is available from your stockist, Scotts Australia Professional representative or our Technical Manager at the address given in the fertilizer declaration box.

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