



Greenmaster® Liquid

NK

Strong sward and steady growth

12 | 0 | 12 | TE
N P2O5 K2O



Guaranteed analysis

Oxide		
N	Total Nitrogen	12%
	Nitrate nitrogen (N-NO3)	0.8%
	Ammoniacal nitrogen (N-NH4)	0.8%
	Urea nitrogen (N-Urea)	10.4%
P2O5	Phosphorus Pentoxide	0%
K2O	Potassium Oxide	12%
	Water Soluble (K2O)	12%
B	Boron	0.013%
	Water soluble (B)	0.013%
Cu	Copper	0.006%
	Water soluble (Cu)	0.006%
	Copper EDTA (Cu)	0.006%
Mo	Molybdenum	0.004%
	Water soluble (Mo)	0.004%
Zn	Zinc	0.006%
	Water soluble (Zn)	0.006%
	Zinc EDTA (Zn)	0.006%

Description

Greenmaster® Liquid NK is a balanced fertilizer ideal for use from spring through to autumn. Its phosphorus-free NK ratio keeps turf growth in check and strengthens the sward. Liquid NK contains Tmax technology, to boost nutrient uptake improving your turf's health and color. Its full trace element package improves turf health too and helps it recover from the stress of the season before for up to 6 weeks.

Benefits

- \\ Balanced NK fertilizer with zero P
- \\ Maintains steady growth and toughens the sward
- \\ Enhances color and health

How to use

- 1 Apply from March to September, or through growing season.
- 2 Apply from March to September, or through growing season.
- 3 Greenmaster® Liquid products can be tank-mixed with other ICL products, check tank mix table for compatibility.
- 4 Mix with Colour Pro spray pattern indicator to assist spraying and minimize spray drift
- 5 The water volume used to apply Greenmaster® Liquid products will affect how nutrients are taken up by the plant.

Recommended period of use

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC

Application rates

Recommended rate:	Average recommended rate:
20 -100 L/ha (40)	80 L/ha

Trial first on a small scale before changing the rate, or any other variables. As circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

Attention

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.