



GREENMASTER® LIQUID

ADVANCE

NK



Balanced nitrogen and potassium for steady growth and resilience during periods of sustained growth or stress.

12 | 12 | TE
N | K₂O | +

Description

Delivers steady nutrition to support cell strength, durability and lasting turf quality when growth and environmental pressure are both high. Contains MTU® to optimise energy flow and nitrogen efficiency under stress. Picolic acid enhances nutrient uptake and tolerance. A full trace element package also supports colour, health and recovery.

Product performance

- **Visible turf response:** within 24 hours (depending on conditions)
- **Longevity:** 2–4 weeks (depending on conditions)

Guaranteed analysis

Oxide

N	Total Nitrogen	12.5%
	Nitrate nitrogen (N-NO ₃)	0.9%
	Ammoniacal nitrogen (N-NH ₄)	0.9%
	Urea nitrogen (N-Urea)	10.7%

P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	12.4%
	Water Soluble (K ₂ O)	12.4%
B	Boron	0.012%
	Water soluble (B)	0.012%
Cu	Copper	0.005%
	Water soluble (Cu)	0.005%
	Copper EDTA (Cu)	0.005%
Mn	Manganese	0.011%
	Water soluble (Mn)	0.011%
	Manganese EDTA (Mn)	0.011%
Mo	Molybdenum	0.004%
	Water soluble (Mo)	0.004%
Zn	Zinc	0.005%
	Water soluble (Zn)	0.005%
	Zinc EDTA (Zn)	0.005%

Benefits

-  MTU® – maintains energy and nitrogen efficiency under stress
-  Balanced N and K – supports growth and structural strength
-  Pidolic acid – improves nutrient uptake and tolerance
-  Trace elements – enhance colour and recovery after stress
-  Consistent performance – maintains turf function in variable conditions

Characteristics

Type	Liquid
Pack sizes	10L, 200L, 640L & 1000L
Pack coverage	10L = 2,000–5,000m ²
Specific gravity	1.178 kg/L

Application rates

- **Application rate:** 20–50L/ha
- **Water volume:** 300–1,000L/ha

How to use

Recommended period of use

J	F	M	A	M	J	J	A	S	O	N	D

Technologies

Attention

Please contact your ICL Technical Area Sales Manager for more detailed advice.

<https://icl-growingsolutions.com/en-gb/turf-landscape/products/greenmaster-liquid-advance-nk/>

Last updated on: 09/09/2026

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