



GREENMASTER® LIQUID ADVANCE

High K



High potassium formulation for use ahead of stressful conditions, building strength and efficiency before pressure develops.

7 | 0 | 23.2 | TE
N | P | K

Description

Enhances turf strength and rooting ahead stress, helping maintain consistent performance through challenging conditions. Contains MTU® to support energy flow and nitrogen efficiency during stress. Pidolic acid enhances nutrient uptake, with trace elements improving colour, health and recovery.

Product performance

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

Guaranteed analysis

Elemental

N	Total Nitrogen	7%
	Urea nitrogen (N-Urea)	7%
P	Phosphorus	0%

K	Potassium	23.2%
	Water soluble (K)	23.2%
B	Boron	0.008%
	Water soluble (B)	0.008%
Cu	Copper	0.001%
	Water soluble (Cu)	0.001%
	Copper EDTA (Cu)	0.001%
Mn	Manganese	0.007%
	Water soluble (Mn)	0.007%
	Manganese EDTA (Mn)	0.007%
Mo	Molybdenum	0.001%
	Water soluble (Mo)	0.001%
Zn	Zinc	0.002%
	Water soluble (Zn)	0.002%
	Zinc EDTA (Zn)	0.002%

Benefits

 MTU® – maintains energy and nitrogen efficiency under stress

 High potassium – builds strength and stress tolerance

 Low nitrogen – promotes steady growth and rooting

 Pidolic acid – enhances nutrient uptake and stress tolerance

 Trace elements – support colour and post-stress recovery

Characteristics

Type

Liquid

Pack sizes	10L, 200L, 640L & 1000L
Pack coverage	10L = 2,000–5,000m ²
Specific gravity	1.40 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

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.

<https://icl-growingsolutions.com/en-au/turf-landscape/products/greenmaster-liquid-advance-high-k/>

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