Product information









SPORTSMASTER® CRF MINI

Stress Control

For grass fit for anything winter can throw at it

10	6	21	7.0	2.0
N	P_2O_5	K_2O	CaO	MgO

Description

Sprinkle this over your turf to get it ready for the stresses of winter, and to help it prepare to look healthy and beautiful in spring. The generous helping of potassium will make cell walls stronger and help grass regulate water more efficiently. Plus, plenty of magnesium will make its color sing. With a mixture of immediate release and slower controlled release of its nutrients, Sportsmaster® CRF Mini Stress Control will feed your turf both now and later, for 2 – 3 months, and its nitrogen will only be available to the plants when they need it, during the active growth season, conditioning it so it's ready for colder weather. Apply from July to October. Just what you need to help turf resist temperature extremes and thrive once winter's over.

Guaranteed analysis

Oxide

N	Total Nitrogen	**10%**
	Ammoniacal nitrogen (N-NH_4)	1.3%
	Urea nitrogen (N-Urea)	8.7%

P_2O_5	Phosphorus Pentoxide	**6%**
	Water soluble (P_2O_5)	5.7%
K_2O	Potassium Oxide	**21%**
	Water Soluble (K_2O)	21%
CaO	Calcium Oxide	**7%**
	Water soluble (CaO)	6%
MgO	Magnesium Oxide	**2%**
	Water soluble (MgO)	2%

Benefits

- Prepares turf for winter and helps it thrive when spring arrives
- Stronger cell walls, improved water regulation and color
- Controlled-release nitrogen, as well as immediate nutrition for your turf

Application rates

Recommended Rate: 20 – 35 g/m²

Always trial on a small area before adjusting application rate or any other variables. As site conditions vary and application is outside ICL's control, responsibility for results rests with the user.

How to use

1. Apply to dry foliage.
2. Watering-in after application will help with granule dispersion, give a quicker initial effect, and minimize footprint trails.
3. We recommend applying after aeration programs such as hollow tinning, slitting, and/or scarification to prevent granule damage. Do not apply during frosty or drought conditions.

4. If spilled on pavement, concrete, clothes, etc. brush off immediately as it can stain.
5. If you need more information, please contact your technical support.

Technologies

Poly-S is a dual-coating controlled-release nitrogen technology available from ICL, combining sulfur and a biodegradable polymer. It ensures gradual nitrogen release over up to six months, unaffected by temperature or moisture fluctuations. This promotes steady turf growth, reduces mowing frequency, and minimizes nutrient leaching.

Learn more

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/turf-landscape/products/sportsmaster-crf-mini-stress-control-2/

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ICL Growing Solutions
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