



Sportsmaster[®] CRF

High N

Get the growing season off to a flying start

26 | 2.2 | 9.1 | TE
N | P | K



Guaranteed analysis

Elemental

N	Total Nitrogen	26%
	Nitrate nitrogen (N-NO ₃)	0.6%
	Ammoniacal nitrogen (N-NH ₄)	1.7%
	Urea nitrogen (N-Urea)	23.7%
P	Phosphorus	2.2%
	Water soluble (P)	1.5%
K	Potassium	9.1%
	Water soluble (K)	9.1%
Mg	Magnesium	1.2%
Cu	Copper	0.018%
Zn	Zinc	0.038%

Description

This is the perfect bag to reach for at the start of the season. It's the ticket for turf that's brimming with vitality. It's rich in nitrogen, which sparks a speedy response no matter how cool it is, and day one it promotes balanced, healthy growth with no surging. What's more, it's packed with plenty of magnesium to give your turf a rich, vibrant color. High N features our patented Poly-S and PACE coating technologies, and it combines compound granules with controlled release over 2 to 3 months. Plus, it's partly uncoated so your grass will benefit from some nutrients right away. Sportsmaster[®] CRF High N has everything it takes for winning turf.

Benefits

- \\ Perfect first controlled-release fertilizer of the spring
- \\ Rich in nitrogen for healthy, steady growth and magnesium for rich color
- \\ Combines immediate and controlled-release nutrition

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
- 4 Do not apply during frosty or drought conditions
- 5 If spilled on pavement, concrete, clothes, etc. brush off immediately as it can stain. Contains iron: do not apply in case of risk of contact with concrete, marble, stone, fabric, or swimming pools
- 6 If you need more information, please contact your technical support

Recommended period of use

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

Application rates

20-30g/m2

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

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