



Sportsmaster[®] WSF

Spring & Summer

Nitrogen boost with potassium and trace element package for enhanced turf health.

28 | 2.2 | 15.8 | TE
N | P | K



Guaranteed analysis

Elemental

N	Total Nitrogen	28%
	Nitrate nitrogen (N-NO ₃)	5.6%
	Ammoniacal nitrogen (N-NH ₄)	1.0%
	Urea nitrogen (N-Urea)	21.4%
P	Phosphorus	2.2%
	Water soluble (P)	2.2%
K	Potassium	15.8%
	Water soluble (K)	15.8%
B	Boron	0.02%
	Water soluble (B)	0.02%
Cu	Copper	0.016%
	Water soluble (Cu)	0.016%
	Copper EDTA (Cu)	0.016%
Fe	Iron	0.13%
	Water soluble (Fe)	0.13%
	Iron DTPA (Fe)	0.13%
Mn	Manganese	0.06%
	Water soluble (Mn)	0.06%
	Manganese EDTA (Mn)	0.06%
Mo	Molybdenum	0.010%
	Water soluble (Mo)	0.010%
Zn	Zinc	0.016%
	Water soluble (Zn)	0.016%
	Zinc EDTA (Zn)	0.016%

Characteristics

Pack size	15kg
	Immediate
Granule dispersal	*depending on environmental factors
	2-4 weeks
	(depending on rate)
Longevity	*depending on environmental factors

Typical turf response

< 24 hours
*depending on
environmental
factors

Description

This water-soluble fertiliser provides a nitrogen boost with potassium and a trace element package to enhance turf health.

Benefits

- \\ Plenty of nitrogen for quick effect and improved uptake
- \\ Healthier, stronger turf with even growth
- \\ Ideal in a tank mix for optimizing nitrogen levels

How to use

- 1 Sportsmaster® WSF products are tank-mixable with other products within the range and H2Pro® & H2Pro® Maximize wetting agents.
- 2 Avoid applying during frosty or drought conditions. Mix with Turf Mark® Extra spray pattern indicator to aid spraying, condition water and minimize spray drift (Turf Mark® is a registered trademark of BASF).
- 3 To ensure that this product dissolves completely, mix by adding the quantity required to a half-full spray tank, then agitating for 10 – 15 minutes. Then fill the tank to full capacity with water. The water temperature will affect the dissolution rate.
- 4 For foliar applications use low water volumes (300 – 600 l/ha) and to optimize uptake avoid high temperatures and sunny conditions.
- 5 For root uptake applications use high water volumes (600 – 1000 l/ha) and irrigate immediately afterwards for a minimum of 2 – 3 minutes, to provide the necessary water volume and to reduce the risk of turf injury.
- 6 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.
- 7 If you need more information, please contact your technical support.

Application rates

Application rate	Water volume
15g/m ²	300–600 L/ha (Foliar)
30g/m ²	300–600 L/ha (Foliar)
45g/m ²	600–1,000 L/ha (Root)
60g/m ²	600–1,000 L/ha (Root)

Attention

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

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