

TARGETED NUTRITION FOR TURF



This 5l container recycles
78 batteries and saves
4kg of CO₂e from
the atmosphere



Bullet

Recharge



Cu

Mn

Zn

S

5l

TARGETED NUTRITION FOR TURF



Bullet Recharge

EC FERTILISER

Contains: 4.4%Mn +4.1%Zn +1.9%Cu +15.2%SO₃
Treats: 10,000m²

A uniquely sourced micronutrient formulation comprising manganese, zinc and copper for the correction of deficiencies, and supplementation of optimised plant health, as part of integrated pest management.

Bullet Recharge is formulated utilising high quality recycled trace elements, uniquely extracted and purified from waste materials. This patented process recovers these elements helping to prevent them from harming the environment and significantly reduces the CO₂e footprint of the product by 57% compared to traditional sources of the nutrients.

Application:

Apply at a rate of 5 litres per hectare in 200–400 litres of water.

Apply evenly, avoid overlapping or missing areas, using a suitable calibrated sprayer. If there is no rain within 2 days of application irrigate the treated area thoroughly. Do not apply in hot, dry weather or frosty conditions. Half fill the sprayer with clean water. Add concentrate as required and mix thoroughly whilst adding remaining water.

Batch number

Danger

May cause damage to organs through prolonged or repeated exposure. Causes serious eye damage.

Very toxic to aquatic life.

Toxic to aquatic life with long lasting effects.

Do not breathe mist/vapours/spray.

Avoid release to the environment.

Wear eye protection / face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Get medical advice/attention if you feel unwell.

Collect spillage.

Product contains: Zinc sulphate, Manganese sulphate

UN3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S., 9, III, (E)

UN3082

Applicator	Application rate	Water volume	Pack size	Pack coverage
Boom sprayer	5l/ha	200-400l/ha	5l	10,000m ²
Knapsack	0.5ml/m ²	20-40ml/m ²		

Ingredient	Oxide value	Elemental value
Total nitrogen (N)		0.0% N
Phosphorus pentoxide (P ₂ O ₅)	0.0%	0.0% P
Potassium oxide (K ₂ O)	0.0%	0.0% K
Sulphur trioxide (SO ₃)	15.2%	6.1% S
Copper (Cu)		1.9% Cu
Manganese (Mn)		4.4% Mn
Zinc (Zn)		4.1% Zn

Type designation	E.2.4.1 solid or fluid mixture of micro-nutrients
Specific gravity	1.35
pH	3.5-4.0
Nutrient analysis stated as w/w	



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5l

Net weight 7.0kg

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