



Experts in BioAgronomy and Sustainable Turfgrass Management

Liquid Micronutrient Fertiliser for Professional Use Only. PAR+ is suitable for all turfgrass surfaces and soil types when used according to the recommended guidelines.

PAR+ contains 5-aminolevulinic acid and a balanced selection of micronutrients that are involved in photosynthetic and antioxidant reactions.

PAR+ concentrate contains:

Boron (B) water-soluble from boric acid: 0.13% w/w

Copper (Cu) chelated by EDTA: 0.03% w/w (of which water-soluble: 0.03%)

Iron (Fe) chelated by EDTA: 1.15% w/w (of which water-soluble: 1.15%)

Manganese (Mn) chelated by EDTA: 0.54% w/w (of which water-soluble: 0.26%)

Molybdenum (Mo) water-soluble from ammonium molybdate: 0.02% w/w

Zinc (Zn) chelated by EDTA: 0.16% w/w (of which water-soluble: 0.16%)

Manufactured by South West Agronomy, Unit 6 Tavy Business Centre, Pitts Cleave Industrial Estate, Tavistock PL19 0NU, United Kingdom.

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Distributed by:

PAR+

Increases photosynthesis in
turfgrass surfaces to
support vigour and health

For Professional Use Only

1 litre

Application guidelines:

Dilute 1L PAR+ in 300L water per Ha.

Apply every four weeks all year round.

Overdosing should be avoided to prevent detrimental effects to the turfgrass surface

PAR+ can be tank mixed with other turf treatment products, but it is advisable to carry out a small test to ensure compatibility.

Storage:

Store the product in a cool, dry and dark place at temperatures between 5 °C and 25 °C. Protect from frost and direct sunlight

Safety Guidelines:

Signal word: WARNING

Hazard statements

H315 Causes skin irritation

H319 Causes serious eye irritation

H335 May cause respiratory irritation

H412 Harmful to aquatic life with long lasting effects



Precautionary statements - response

P280 Wear protective gloves and eye protection when handling the concentrate.

P302 + P352 IF ON SKIN: Wash with plenty of water

P304 + P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.



Disposal of empty containers

Rinse empty containers thoroughly and recycle or dispose of in accordance with the applicable provisions of the Closed Substance Cycle and Waste Management Act (KrWG).

Batch no.

Production date