

ENDURA[®] Phos

Guaranteed Analysis

Total Product Basis	(w/v)
Total Nitrogen (N)	0%
Total Phosphorous (P)	28%
Total Potassium (K)	25%

Phosphorous & Potassium present as mono & Dipotassium Phosphite

Product Information

About Endura Phos[®]

Endura Phos[®] is a product produced using new technologies which are different from the traditional Phosphorous fertiliser technologies.

Phosphorous acid, instead of Phosphoric acid, is used as a slow release the Phosphorous source. The product derived from using Phosphorous acid is PHOSPHITE instead of Phosphate.

Endura Phos[®] is intended to be used as a slow release, highly available source of Phosphorous and Potassium.

Phosphorous is one of three primary nutrients required by turfgrass as a key element in root growth and development, cell division and photosynthesis, as well as reduce stresses due to cold, heat and disease pressures.

Net Contents

18.92 Litres Lot#

turf biosolutions
AUSTRALIA

Directions & General Recommendations

Application Rates

ALL TURF ASPECTS

FOLIAR APPLICATION:

Apply 8L / Ha month.

SOIL APPLICATION:

Apply 8L/ Ha month.

Apply as part of a soil and root health program with **Biozyme[®] B-sub**, **Biozyme[®] Multi** or **Promote[®]**.

Compatibility

ALWAYS perform a compatibility test (jar test) before mixing anything with **Endura Phos[®]**.

Endura Phos[®] is INCOMPATIBLE with trace elements, specifically Copper, Magnesium, and Calcium foliar nutrients.

CAUTION: Do NOT apply Copper for at least 30 days before or after an **Endura Phos[®]** foliar application.

KEEP OUT OF REACH OF CHILDREN

Limited Warranty

Manufacturer or reseller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor reseller shall be liable for any injury or damage caused by this product due to misuse, mishandling or any application not specifically described on the label.

TURF CARE RANGE



Distributed in Australia by Turf BioSolutions P/L (Australia)

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