

CAMPO≈VERDE



PROMOTE

Root Zone Management

Product Description

- PROMOTE is a proprietary combination of humates, seaweed extract and wetting agents designed to work in harmony to break the chemical bonding of tied-up mineral nutrients in the root zone.
- PROMOTE improves the biological activity of the soil to improve tilth and texture.
- PROMOTE improves soil water movement and holding capabilities reducing problems associated with standing water, soil crusting and localized dry spots.

Guaranteed Analysis

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|--|----|-------------------------|------|
| Total Nitrogen (N) | 4% | Iron (Fe) | 0.5% |
| 4% Urea Nitrogen | | 0.5% Chelated Iron | |
| Available Phosphate (P ₂ O ₅) | 0% | Manganese (Mn) | 0.2% |
| Soluble Potash (K ₂ O) | 1% | 0.2% Chelated Manganese | |

Derived From: Urea, Soluble Seaweed Extract, Iron EDTA, Manganese EDTA

Non-Plant Food Ingredients: by weight

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| Sea Plant Extracts and Humic Acid | 4% |
| Akyl Block Polymer | 20% |

How Promote Works

The unique combination breaks the chemical bonding of minerals in the soil. As these elements become free, the naturally occurring nutrients become available to the plants and the live microorganisms in the soil.

As biological activity in the soil increases, the texture changes and the ability to store and exchange nutrients increases.

A key plant hormone, Cytokinin, is provided by seaweed extract. Cytokinin promotes root development and increases the plants stress tolerance.

Key Use Benefits

- Increased efficiency of fertility
- Improved stress tolerance
- Increased root mass and depth
- Increased soil biological activity
- Improved seed germination
- Uniform root zone moisture management

Manufactured By:

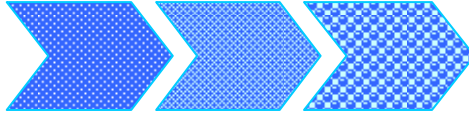


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Product Weight / Gallon
10.5 lbs.
pH 6.6

NOTICE: EnP Inc warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use. EnP Inc will not be responsible for incidental or consequential damage resulting from the use of this product contrary to instructions or under abnormal conditions or under conditions not reasonably foreseeable to EnP Inc

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PROMOTE Root Zone Management

General Use Guides Golf Courses

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|---|---|
| Greens and Tees | <ul style="list-style-type: none">▫ Apply 2.0 to 4.0 fluid ounces per 1,000 sq. ft.▫ Repeat application every 2 to 4 weeks▫ Irrigate into root zone following application for best results |
| Fairways | <ul style="list-style-type: none">▫ Apply 3.0 to 6.0 fluid ounces per 1,000 sq. ft.▫ Repeat application every 2 to 4 weeks▫ Irrigate into root zone following application for best results |
| Heavy Traffic Areas Cart Paths | <ul style="list-style-type: none">▫ Apply 6.0 to 12.0 fluid ounces per 1,000 sq. ft.▫ Repeat application every 2 to 4 weeks, or as conditions warrant▫ Irrigate with enough volume to ensure 1 inch of penetration into root zone |

Professional Lawn Care

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| Newly seeded lawns | <ul style="list-style-type: none">▫ Apply 6.0 fluid ounces per 1,000 sq. ft.▫ Use sufficient water for uniform coverage▫ Repeat application after germination to encourage deeper root formation |
| Established lawns | <ul style="list-style-type: none">▫ Apply 3.0 to 6.0 fluid ounces per 1,000 sq. ft.▫ Repeat application at 3.0 fluid ounces per 1,000 sq. ft. monthly during growing season |
| Hydro seeding | <ul style="list-style-type: none">▫ Apply 6.0 fluid ounces per 1,000 sq. ft. or 2.0 gallons per acre at seeding.▫ Repeat application after germination to encourage deeper root formation with follow-up watering |

Sod Farms

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| Sod installation | <ul style="list-style-type: none">▫ Apply 6.0 fluid ounces per 1,000 sq. ft. or 2.0 gallons per acre▫ Repeat application every 3 to 4 weeks during the growing season |
| Sod farms | <ul style="list-style-type: none">▫ Apply 1.0 gallon per acre after seeding▫ An application prior to cutting reduces shipping stress |

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| Application Instructions | <ul style="list-style-type: none">▫ Apply in a minimum of 1 gallon of spray solution per 1000 sq. ft.(44 gallons per acre)▫ Promote can be tank mixed with most fertilizers and pest control products.▫ A compatibility test should be performed prior to use. |
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