



KomPliment

3-18-18

KomPliment is a foliar material containing both potassium phosphate and potassium phosphonate with the use of DualPhos™ patented technology. The combination of PO₃ and PO₄. The high levels of potassium and phosphorous make **KomPliment** an ideally suited product to promote healthy root growth.

KomPliment can be effectively used to restore nutrient balance by treating turf that has been subjected to adverse stressful conditions such as those created by high nematode populations. The highly available sources of phosphorous in **KomPliment** result in a vigorous root system and increased root mass that can better tolerate extremes in soil moisture content as well as pest and disease damage.

Benefits of Use

- Stimulates vigorous root growth
- Increases root mass.
- Improves pest and disease tolerance.
- Very safe, low sat index product.
- Can be injected into fertigation or irrigation systems.

A pre-mix "jar test" is recommended to check compatibility of product combinations that have not been previously tested.

Shake well before using.

Container Sizes Available:

- 2.5 gallon jug (2 per case)
- 30 gallon drum
- 275 gallon mini bulk

MINIMUM GUARANTEED ANALYSIS

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Total Nitrogen as N	3.0%
Nitrate Nitrogen	0.0%
Ammoniacal Nitrogen	0.0%
Water Soluble Urea N	3.0%
Available Phosphate as P ₂ O ₅	18.0%
Soluble Potassium as K ₂ O	18.0%

Handling and Storage

Store between 40-95° F. Avoid direct heat or fire. Decomposition may occur at high temperatures (above 225° F.). Do not freeze!

Keep out of reach of children. Harmful if swallowed. Avoid inhalation, eye contact, or ingestion. Avoid prolonged or repeated contact with skin which may cause irritation. Wash thoroughly after handling. Corrosive.

Derived From

Urea, Phosphorous Acid, Potassium Hydroxide and Monopotassium phosphate

RECOMMENDED USE AND USAGE RATES

KomPliment Should be applied at a rate of 4 to 5 gallons per acre per application . Repeat as needed at a rate of 2 ½ gallons per acre tow times per month as a supplemental source of nutrients, especially in weak or thin-turf areas.

Weight per Gallon: 11.8 lb/gallon



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