

envita[®]WG

BIOFERTILIZER

NITROGEN FIXING BACTERIA

envita[®]WG

BIOFERTILIZER

6.25g

Guaranteed Analysis:
Gluconacetobacter diazotrophicus > 5⁸ x 10⁸ CFU / G

Registered by the Fertilizer & Pesticide Authority
Pursuant to P.D. 1144G

FPA Registration No.: 1-7IF-0069



azotic

envita[®]WG



**GREENER
LEAVES!**



**BIGGER
ROOTS!**



**MINIMUM
15% YIELD!**
based on Field Trials

TEXICON

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*Packaging may vary from actual color

PRODUCT DESCRIPTION:

Systemic Season-long Nitrogen Fixation.

Envita WG contains a food-grade bacteria that lives inside plant cells and absorbs atmospheric nitrogen to enhance crop productivity.

DIRECTIONS FOR USE:

Do not apply under conditions of heavy rainfall or high wind. Apply within appropriate time frame. (See specific directions below). Always add Envita WG as the last component of the tank mix.

GUARANTEED ANALYSIS:

Gluconacetobacter diazotrophicus (Gd)

PACKAGING SIZE:

6.25 grams/sachet

CROPS	GROWTH STAGE	APPLICATION RATE	APPLICATION FREQUENCY
Transplanted Rice	80% pre-germinated seed	0.4 - 0.8 g/L	Seed Treatment

DOSAGE:

6.25 grams/half hectare; 12.50 grams/one hectare

Exclusively Distributed By :

The logo for TEXICON features the word "TEXICON" in a bold, uppercase, serif font. A stylized leaf icon is positioned above the letter 'I'.