

! STOP !
READ THE LABEL BEFORE USING THIS PRODUCT

ENVIRONMENT PROTECTION. Do not pollute rivers, lakes, lagoons, ponds, etc., with empty bags, remains or washing empty bags.

STORAGE AND TRANSPORTATION: Do not store or transport this product with food, forages, medicines, clothes, and domestic use products. Store in a fresh, dry and aerated place separated from other agrochemical products. Keep the product in its original bagging, labelled, and hermetically closed.

WARRANTY DISCLAIMER

The Manufacturer expressly warrants that this material conforms to the chemical description of the label, which Warranty is in lieu of all warranties of merchantability, fitness for particular purpose or other warranties, express or implied, arising by law or otherwise. The exclusive remedy available for breach of this warranty, whether or not occasioned by the Manufacturer's negligence, shall be replacement of the nonconforming goods FOB the Manufacturer's nearest facility producing this material. The Manufacturer and distributor disclaims all liability for consequential, special or indirect damages and shall not be held responsible in any manner for any economic loss, personal injury or property damage, or any other type of loss resulting from the purchase, handling, storage or use of this material, and in any event, shall not be liable for damages in excess of the price of this material. By accepting and using this material, the buyer is deemed to have understood and accepted these conditions.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Harmful if swallowed. Avoid breathing spray mist. May cause irritation of nose, throat or skin. Avoid contact with eyes, skin and clothing. In case of contact with eyes, flush with copious amounts of water. Consult physician if irritation.



13-0-40 IMPULSE
WATER SOLUBLE FERTILIZER

Guaranteed analysis
P/p

Nitrogen (N)	13.0000%
Soluble Potash (K ₂ O).....	40.0000%
Boron (B).....	0.1000%
Zinc (Zn).....	0.3500%
Copper (Cu)	0.2500%
Cytokines	0.0050%
Gibberellins	0.0075%
Active ingredients.....	46.2945%
Total.....	100.0000%

Derived from Potassium Nitrate, Urea, Sodium Borate, Copper Sulphate, and Zinc Sulphate.

CAUTION: THIS PRODUCT CONTAINS BORON, CALCIUM, COPPER, AND ZINC. SHOULD BE USED AS RECOMMENDED. MISUSE MAY PROVE HARMFUL.

NET WEIGHT: 10.00 kgs

MANUFACTURED BY:
PRO•SOL

PO BOX 1589, OZARK, AL 36361-1589
334-774-2515

DISTRIBUTED BY:
AGROSOIL INTERNATIONAL OF BELIZE LIMITED
99 ALBERT STREET, BELIZE CITY
BELIZE, CENTRAL AMERICA

LOT No: 1319
MANUFACTURING DATE: MAY 2008

USE THIS PRODUCT ONLY AS INDICATED ON THE LABEL

RECOMMENDED USE

MIX PREPARATION: Add ¾ parts of the required water to the tank add the product, shake the mix vigorously. Fill out with water to the desired volume of application.

CROPS	RATES	TIME AND FREQUENCY OF APPLICATION
Ferns and ornamentales (<u>Rumora adiantiformis</u>), (<u>Rosa sp</u>), etc.	0,5- 1 kg / ha/400 Liters of water	Cada 15 días
Rice (<u>Oryza sativa</u>), Beans (<u>Phaseolus vulgaris</u>), Corn (<u>Zea mays</u>)	0,5-2 kg / ha/400 Liters of water	A la siembra, en prefloración y en precosecha
Citrus (<u>Citrus sp</u>), Mango (<u>Mangúifera indica</u>)	0,5-4 kg / ha/400 Liters of water	A la siembra, en prefloración y en precosecha
Pineapple (<u>Ananas comosus</u>), Watermelon (<u>Citrollus vulgaris</u>), Strawberry (<u>Fragaria sp</u>), Blackberry (<u>Rubbus sp</u>)	0,5-4 kg / ha/2000- 4000 Liters of water	A la siembra, en prefloración y en precosecha
Coffee (<u>Coffea arabica</u>), Oil Palm (<u>Elais guinensis</u>), Sugar Cane (<u>Sacharum officinarum</u>), Macadamia (<u>Macadamia spp</u>) y Forest Trees Teak (<u>Tectona grandis</u>), Gmelina (<u>Melina sp</u>)	0,5-4 kg / ha/200- 400 Liters of water	Entrada y salida de lluvias
Vegetable Crops: Tomatoes (<u>Lycopersicon esculentun</u> Mill), Onions (<u>Alliun cepa</u> , Carrots (<u>Daucus carota</u>), Lettuce (<u>Lactuca sativa</u>), Potatoes (<u>Solanum tuberosum</u>), Cilantro(<u>Coriandum sativum</u>), Cabbage (<u>Brassica oleracea</u> var <u>capitata</u>), Brocoli (<u>Brassica oleracea</u> var <u>italica</u>), etc.	0,5-1 kg / ha/400 Liters of water	A la siembra, en prefloración y en precosecha
Turf : Bermuda, San Agustín, etc.	0,5-2 kg / ha/400 Liters of water	A la siembra y cada 15 días
Forages in general	0,5-2 kg / ha/400 Liters of water	A la siembra y 15 días spués

COMPATIBILITY AND FITOTOXICITY:

This product is not phytotoxic to crops. Perform compatibility tests when compatibility with certain product is not known.