®-Registered Trademark of INDOFIL INDUSTRIES LIMITED. Mumbai. India.

Manufactured, Packed & Marketed by: **Indofil Industries Limited.**

Regd. Office: Kalpataru Square, 4th Floor, Kondivita Road, Off Andheri-Kurla Road, Andheri (East), Mumbai - 400 059.

Factory: C/o. M/s. Utsavi AgriTech,

Plot No. 3532. GIDC Industrial Estate. Panoli.

Near Solvay Speciality India Pvt. Ltd., Taluka: Ankleshwar, District: Bharuch,

Gujarat - 394 116.

Batch No.:

बैच नं.:

Mfg. Date: उत्पादन तिथि :

Exp. Date:

समापन तिथि :

Maximum retail price

inclusive of all taxes in Indian currency ₹:

अधिकतम खुदरा मूल्य

सभी करों सहित

भारतीय मुद्रा में ₹:

Unit sale price per kg ₹:

For any complaint contact Customer Care Cell at Indofil Industries Limited, Kalpataru Square, 4th Floor, Kondivita Road. Off Andheri-Kurla Road. Andheri (East), Mumbai - 400 059. Toll Free No. : 1800-120-003-004, email customercare@indofil.com





इन्डोलाईजर

Granules

Biostimulant

Based on Seaweed Extracts







For maximizing crop potential

Manufactured, Packed & Marketed by:





INDOLIZER[®] Granules is a microbiology research product derived from Seaweed Extracts through unique process. An advanced technology formulation to stimulate various plant processes and maximize plant growth and

Direction for use: For details refer leaflet

Crops: Cereals like Wheat, Jowar, Bajra, Paddy and Maize, Potato, Sugarcane, Cotton, Onion, Garlic, Soybean, Apple. Banana, Tea. Pulses, Plantation, Oilseeds, Horticultural, Vegetable and other crops.

Dosage: 10-15 kg/hectare

For small trees (Less than 5 years) apply INDOLIZER® Granules 200 g per tree and for big trees more than 5 years, apply 500g per tree. INDOLIZER ® Granules can be mixed with recommended doses of fertilizer and apply near root zone.

Composition:

Liquid Biomass Containing :

Seaweed Extracts. Hydrolyzed proteins &

Amino acids : 5% Min.

Carrier Bentonite

: to make 100% Granules : 100.00% Total

Specification:

Colour Black colour granules

Odour Marine > 4.00> 0.80Bulk density Caution: Keep out of reach of children.

Storage conditions: Keep in original container tightly closed at safe place. Avoid storing in direct sun light and freezing temperatures.

Please read enclosed leaflet before use.

Features:

*Nontoxic

*Eco friendly

*Uniform size of granules

*Can be mixed with different fertilizers

Benefits: *Improves plant processes *Better root and plant growth *Enables nutrient uptake and its assimilation *Better tolerance to stress conditions *Healthy crop

*Quality produce

Disclaimer: As use of this product is beyond our control, we do not take any responsibility other than uniform quality of the product.

02-22