



Manufactured & Marketed by :  
**CROPNOSYS INDIA PVT. LTD.**  
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 Authorization No:255/Bio/19



Net Weight : **1kg**

Gross Weight :

Batch No. :

Date of Mfg. :

MRP ₹ :  
 (Inclusive of All Taxes)



# DILJIT GR

## MYCORRHIZAL BIOFERTILIZER



In technology partnership with **crophthetics UK**

# DILJIT GR

MYCORRHIZAL BIOFERTILIZER

SPECIFICATION	
Form / Base	Granules
Particle size for carrier based	90% should pass through 250 micron IS sieve powder formulations (60 BSS)
Moisture content per cent Maximum	8-12
pH	6.0 to 7.5
Total viable propagules/gm of product	100 gm of finished product with minimum 60 spores per gram
Infectivity potential	Inoculum potential: 1200 IP/g (determined by MPN method with 10 fold dilution)

**DILJIT GR** is a high quality Bio fertilizer containing mycorrhizal fungi. It colonizes roots and extend into the surrounding soil forming a symbiotic association with crop plants, which encourages healthy plant growth and higher yield.

**DILJIT GR** also contains PGR and Bio Stimulant which improve mycorrhizal germination and enhances its multiplication. Mycorrhizae reduces the population of pathogenic fungi and bacteria, improves soil fertility and nutrient uptake by roots of the crop. In addition to increasing disease tolerance it also enhances the stress tolerance of crop to biotic and abiotic factors, encouraging healthy growth and improved yield.

### CROPS RECOMMENDED :

Wheat, Onion, Grapes, Paddy, Chilli, Sugarcane, Citrus, Apple, Oil Seed & Pulses, Potato, Soybean & all crops.

### DOSE :

Mix 4 kg/acre within 10-15 days of sowing / transplanting.

### NOTE :

Store in Cool, Dry Place, keep away from children. Away from Direct Sunlight & Heat.