

Plant Propagation Solutions from Jiffy 7C Pellets/Substrates

Marketed by: [AgroSAL Limited](#)

Welcome



A concern of URMI GROUP.

An entity in Bangladesh, which is working continuously with innovation and cutting edge technology to change the agro business landscape in Bangladesh



Agrosal

POWER OF GROWTH

Current Practice in Bangladesh For Seedling Production



Seedling Development in Traditional Seed Bed

- Takes more space for seedling
- High mortality rate
- Soil media preparation is time being
- Requires high seed rate
- Constraint on transporting
- Affected by soil borne disease & insect



Seedling Development in Poly Bag

- Distal transport is difficult
- Not environment friendly
- Proper pH level is not maintained
- Requires more seed
- Loss and damage during transporting



Seedling Development with Coco Dust

- High electrical conductivity (EC)
- pH is not control
- Damage rate high during transporting



Jiffy®

To Overcome the issues of the traditional Seedling and Germination Process
AgroSAL Limited introduces a cutting edge technology of the Plant Propagation

So What is JIFFY 7C Pellet

The pellets are made of COCO Pith

Perfect substrate to propagate many different plants from seeds, cuttings, plantlet of tissue culture material because

- Good air porosity in the substrate
- Basic nutrients incorporated
- Consistent quality substrate processed as per RHP (Netherland) standard
- Substrate covered with biodegradable netting
- Pellets available in different sizes in many different propagation trays
- It is environmental friendly & suitable for organic farming



Why JIFFY 7C Pellets

- Strong Root System
- Each Pellet consist of Proper Nutrients for Seedlings
- Controlled EC & pH Level for Ideal Seedlings
- Easily Transferable and Easily Stackable
- Light Weight





Seedlings and Young Plants Development Process in Jiffy 7C Pellets

MORINGA/DRUMSTICK Seedlings Development



PAPAYA Seedling Development



GERBERA Plantlet Hardening



BANANA Plantlet Hardening





Other Area of Usage in Jiffy 7C Pellets

Vegetable Seedlings Development in Jiffy 7C Pellets



Bottle & Bitter Gourd plants in Jiffy-7C Pellets



Bitter Gourd in Jiffy-7C Pellets



Egg Plant in Jiffy-7C Pellet

Young Fruit Plants Development in Jiffy 7C Pellets



Pineapple in Jiffy-7C Pellets



Pomegranate in Jiffy-7C Pellets



Strawberry in Jiffy-7C Pellets



Persimmon in Jiffy 7C Pellets

Rambutan can replace in Jiffy Pellets





Musk melon in Jiffy-7C Pellet



Passion Fruit in Jiffy-7C Pellet

Young Flower Plants Development in Jiffy 7C Pellets



Chrysanthemum in Jiffy-7C Pellets



Eustoma in Jiffy-7C Pellets



Anthurium in Jiffy-7C Pellets



Roses in Jiffy-7C Pellets

Young Ornamental Plant Development in Jiffy 7C Pellets



Dracaena in Jiffy-7C Pellets



Croton Petra in Jiffy-7C Pellets



Aglaonema in Jiffy-7C Pellets

Young Ornamental Plant Development in Jiffy 7C Pellets



Song of India in Jiffy-7C Pellets



Red Dracaena in Jiffy-7C Pellets



Money Plant in Jiffy-7C Pellets

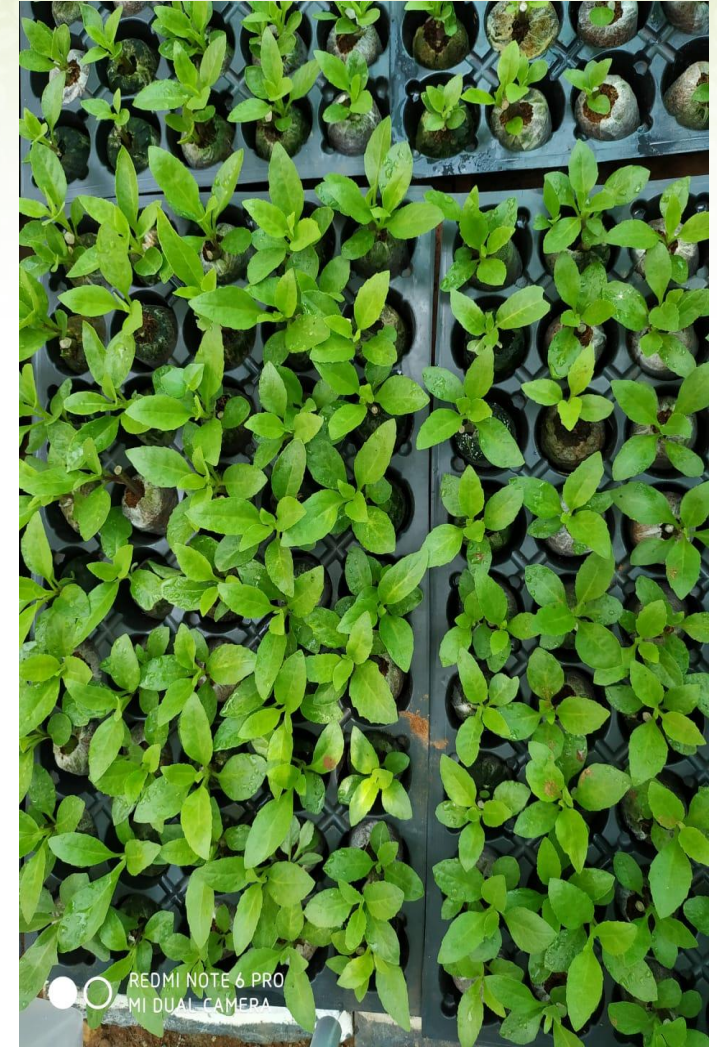
Timber, Tea & Medicinal Young Plants Development in Jiffy 7C Pellets



Teak in Jiffy-7C Pellets



Tea cutting in Jiffy-7C Pellets



Medicinal Young Plants in Jiffy-7C Pellets

Summary of the Technology

- Environment Friendly and bio degradable
- Low Electrical Conductivity
- pH Controlled
- Strong & Uniform Root System
- Easily Transferable and Easily Stackable in cartons
- Less Mortality Rate and Higher Productive Efficiency

So Jiffy 7C Pellets is the Complete Solution for Plant
Propagation

**AgroSAL Limited is your Partner
in Boosting your Agro Business and
Making you Profit through Technology**

Q/A ????





THANK YOU