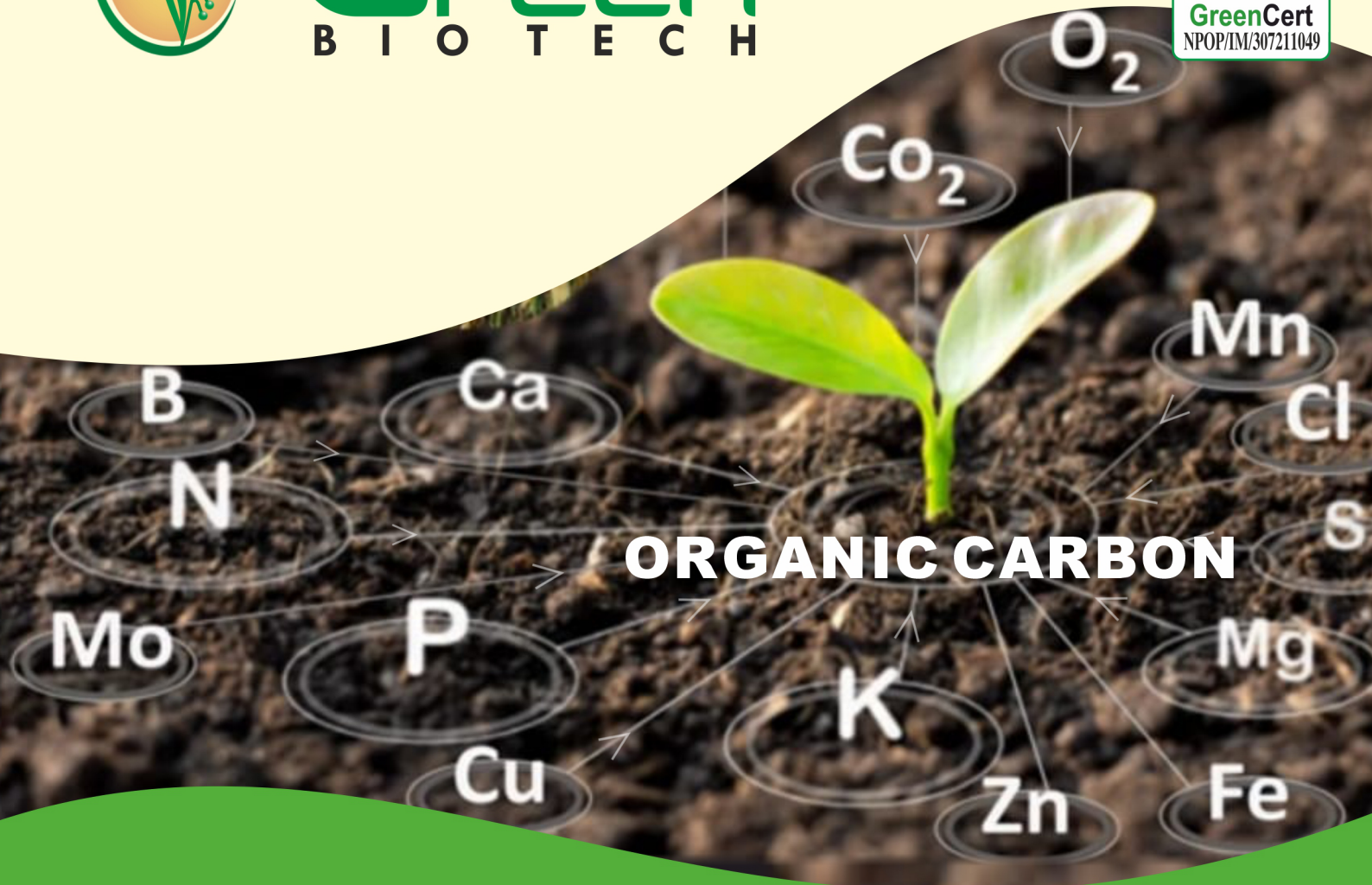




Glow GreenTM

B I O T E C H



GLOW LIQVITONIC



visit us : www.glowgreenbiotech.com

Glow Agri

(Liquid Fermented Organic Manure)

Glow Liqvitonic



Packing - 5 Ltr



Packing - 2 & 3 Ltr



Packing - 10 Ltr

Packing - 15 Ltr

Packing - 20 Ltr

Proportion : 5 liters per 1 acre

Proportion : 15 liters per 1 acre

Ingredients from Glow Agri / Ingredients from Glow liqvitonic.

- Organic carbon in liquid form.
- All nutrients in liquid form like Nitrogen, Phosphorus, Potassium, Calcium, Magnesium, Sulphur, Zinc, Iron, Boron, Manganese, Copper etc. (in natural form)
- A mixture of humic acid and all beneficial microorganisms.

Advantages

- Glow Agri / Glow Liqvitonic are in liquid form, so mixes well with water.
- All the nutrients are in liquid form and can be easily taken up by the crop (root).
- Increasing the amount of humus in the soil allows the micro organisms to work easily with all the benefits in the soil.
- Works to aerate the soil. Makes the soil porous so that earthworms start coming.
- Helps in improving soil ph.
- Increases the water retention capacity of the soil by breaking down the salts in the soil.
- Prevents and repairs soil degradation due to side effects of toxic chemicals and drugs used in the soil.
- Helps in increasing soil fertility.
- Efficiently absorbs nutrients from the soil and reduce requirements of chemical fertilizers.
- Prevents diseases like wilt, wilt, root rot in crops.
- Plant stays green Prevents flower (fall) from falling.
- Protects plants from climate change.

Glow Liqvitonic Premium Spray

(Liquid Fermented Organic Manure)



Packing - 4 Ltr



Packing - 900 ml

Proportion : 7 ml per litter of water

Ingredients from Glow Liqvitonic Premium Spray

- All nutrients in liquid form like Nitrogen, Phosphorus, Potassium, Calcium, Magnesium, Sulphur, Zinc, Iron, Boron, Manganese, Copper etc.
- Extracts of all plants used for pest control like Neem, Akkad, Dhatura etc.
- Gau Mutra extract.

Advantages

- Being liquid and organic, foliar spraying provides the crop (plant) with all the nutrients it needs.
- Helps plants produce chlorophyll needed for photosynthesis.
- Prevents fall of phal (flower). Improves luster and quality of fruits and vegetables.
- Prevents germs, germs, viruses (fungi, bacteria) from damaging crops.
- Increases plant immunity.
- Being non-toxic, provide a favorable environment for bees and other friendly insects to come and live so that the process of pollination takes place easily.
- Use of chemical medicine can be prevented. Can be reduced, and / or can be restricted.
- Helps the plant to get all the factors it needs for growth. So the plant can grow quickly.

Time of application : Every 10 to 12 days after 15 days of sowing in any crop and before 10 am after 4 pm.

Glow Soil (Organic Powder) (Fermented Organic Manure)



Packing - 25 kg

Proportion

- 75 kg in 1 acre of land

Ingredients from glow soil

- Biological Carbon (Organic Carbon) 35%
- All nutrients required by plants like nitrogen, phosphorus, potassium, calcium, magnesium, sulphur, zinc, iron, boron, manganese, copper etc. (in natural form)
- Humic acid and microorganisms (fungi, bacteria) etc. which benefits the soil.
- Organic matter 65%

Advantages

- Cow dung does not require being fully digested it is immediately absorbed into the soil.
- Increases organic carbon in the soil.
- As "Glow Soil" contains all the required nutrients, there is no need to add chemical fertilizers to the base or 50% reduction in chemical fertilizer use.
- Can be mixed with chemical fertilizers as powder is easily mixed with chemical fertilizers.
- Increases the linching capacity of the soil.
- Makes the soil porous. So that the air movement to the roots is easy.
- It Works to make the nutrients available in the soil.
- Maintains moisture in the soil against lack of water.

Timing of application : Before planting in furrows / in the line to be planted

Manufactured & Marketed by



**GLOW GREEN®
BIOTECH**

H-561, Near Dungra Colony, Dungra, Kamrej, Surat, Gujarat, 394180

Mo.:

| Email : glogreenbiotec@gmail.com

