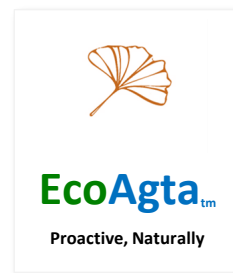




SOIL AMEND



B E N E F I T S & A D V A N T A G E S

CRAFTDYNE Soil Amend is a pure Organic Plant based Material with a high Carbon to Nitrogen ratio with the added benefits of high Terpenoid and Limonoid content and Micro-nutrients.

- Builds Excellent Air Porosity while retaining Water for slow release as demanded by the plant.
- Offers conditions for storage, sustained release of nutrients & is compatible with all soil types.
- Has the dual benefits of providing nutrition while protecting the soil against soil borne pathogens and pests.
- Is inherently resistant to bacteria, fungi and proven to deter and prevent Nematodes.
- Is FULLY plant based it is completely Biodegradable and offer water retention and nutrient storage and release functions.
- Has good oxygenation properties which aid the development of roots.
- Serves for up to 4 years.
- Aids in the maintenance of the ideal pH of Soils for all plants.
- Provides Health, Vigor and Immunity which in turn boost the productivity.
- Is Economic and Efficient when used as a preventive measure against soil borne diseases.
- Is NON-toxic, NON-hazardous and NON-polluting to the Soil, Water and Air.
- Is Phytosanitary and Free of Weeds.
- AERATES Clayey Soils and aids in WATER-RETENTION to Sandy Soils.
- Has a HIGH Cation Exchange Capacity, thus Fertilizer Ions are bonded and released slowly.
- Is good for Earthworms and make them productive.

Organic Statement

CRAFTDYNE Soil Amend is Permitted per the USDA per the following National Organic Program (NOP) Rule:

Title 7: CFR Agriculture, Part 205.203.C3 Un-composted, National Organic Program as a is allowed as Crop Fertilizer & Soil Amendment.

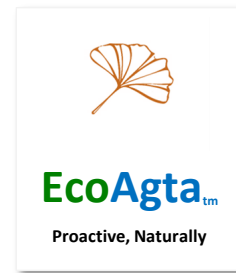
Average Property & Mineral Values

pH	Elec C.*	N (%)	P (%)	K (%)	Ca (%)	Mg (%)	Fe (ppm)	Zn (ppm)	Mn (ppm)	Cu (ppm)
6.30	0.40	0.40	0.80	1.30	0.20	0.30	23.00	22.00	17.00	5.00

* Electrical Conductivity – Micromhos per cM. (Low Conductivity)



SOIL AMEND



Specifications:

Dimensions: 30 cM X 30 cM X 10 cM
Weight: 5.0 (+ or – 0.2) Kgs.
Particle Size: ALL particles pass through 6 mm Mesh, Fines are removed
Compression: 1 : 5 (pressed volume to loose filled)
Water hold Capacity: 14 – 15 Liters per 1 Kilogram of CRAFTDYNE Soil Amend

Usage Instructions

Hydration & Mixing

Hydrate the block using fresh water (from a well or stream or irrigation)
The block will expand and break.
Loosen and Mix CRAFTDYNE Soil Amend

Usage in a Nursery and in Plant Potting to fresh Soils

Seeds or Seedlings may be directly planted in a bed of CRAFTDYNE Soil Amend
CRAFTDYNE Soil Amend may be blended with existing soils according to soil conditions.

Usage in a Plant Bed & Fields

Spread as many blocks required for the area to provide the desired soil conditions
Water the Blocks to loosen up and break
Till and mix the soil into the bed
In the case of plant mounds, use only the mound and areas of root spread.

SAFETY

Wear Dust Mask and Gloves while handling EcoPop.
Wash hands after handling EcoPop.
Please read and follow Safety Instructions of the SDS.

ENVIRONMENTAL HEALTH & SAFETY

EcoPop is NON-polluting and SAFE to the Air, Soil and Water.
EcoPop is NON-toxic to Humans and Animals.
EcoPop is NON-hazardous and SAFE while Handling and Usage.