



TerraClean[®]
Broad Spectrum Bactericide/Fungicide

NEED TO KNOW

A uniquely formulated soil treatment for the control and prevention of disease pathogens

- EPA Registered
- Apply During Any Stage of Cropping
- Zero Days to Harvest
- No Mutational Resistance
- Stimulates Strong Root Growth & Efficient Nutrient Uptake
- Innovative Chemistry Releases Beneficial Oxygen into Soil

WHAT IS TERRACLEAN?

TerraClean is a liquid bactericide/fungicide designed specifically for agricultural soil and water treatment applications. Use TerraClean during the growing season for healthier roots and greater nutrient uptake. Its powerful, advanced oxidation chemistry provides disease control with no mutational resistance and zero days to harvest.

WHAT IS THE ACTIVE INGREDIENT?

Activated Peroxygen Chemistry (APC):
27.18% Hydrogen Dioxide

WHAT IS APC?

Activated Peroxygen Chemistry is a highly stable chemical technology utilizing hydrogen dioxide, peroxyacetic acid, and proprietary stabilizers and buffers. Bundling these chemistries together creates a highly stable and powerful product that provides immediate pathogen control.

WHAT IS TERRACLEAN'S MODE OF ACTION?

TerraClean works through a chemical reaction that kills soil-borne plant disease. TerraClean's powerful oxidation chemistry penetrates the soil profile, killing and suppressing pathogens on contact.

WHAT APPLICATIONS CAN I MAKE WITH TERRACLEAN?

TerraClean can be used for the following applications:

Soil Treatment At Planting:

Use TerraClean at planting for the control of *Phytophthora*, *Pythium*, *Fusarium*, and *Rhizoctonia*. Add TerraClean to setting water and make a banded or broadcast application at time of planting.

Drip Irrigation:

Use TerraClean in drip irrigation systems at any stage of plant growth as a soil treatment.

Soil Treatment: (Consecutive Crops)

When two or more consecutive crops are grown on the same ground, use TerraClean through the irrigation system between plantings.

IS TERRACLEAN ENVIRONMENTALLY RESPONSIBLE?

TerraClean is non-harmful to people, animals, and the environment. Its activated peroxygen chemistry biodegrades, leaving behind no toxic residues. There are no use restrictions or run-off concerns associated with TerraClean. TerraClean is EPA registered with a zero-hour re-entry interval (REI) and requires minimal PPE.

HAS TERRACLEAN BEEN TESTED?

Recent research trials have proven TerraClean to be highly effective on diseases such as *Pythium*, *Phytophthora*, and *Rhizoctonia*. TerraClean trials focused on the suppression of *Rhizoctonia* on lettuce heads and *Pythium* and *Phytophthora* on tomatoes. These diseases are especially detrimental to tomato and lettuce crops, causing root rot and significant harvest loss. TerraClean achieved amazing results, showing significantly higher yields and zero disease incidences for *Rhizoctonia* and virtually no disease incidence for the *Pythium/Phytophthora* applications.

WHAT SIZES DOES TERRACLEAN COME IN AND HOW MANY ARE ON A PALLET?

SIZE	# ON PALLET
5 gallon	32 per pallet
30 gallon	5 per pallet
55 gallon	4 per pallet
275 gallon	1 per pallet

Freight is included on all FULL pallet quantity orders shipped to locations in the continental USA.*

*Only applicable for ONE shipping location



For additional information on TerraClean[®] call us toll-free at: 1-877-358-1299 or visit www.enviroselects.com