
General Information:

BioChop contains a blend of specifically selected microbes to break down dead plant residues including lignin and cellulose. BioChop is designed to enhance residue processing and provide additional beneficial nutrition.

Safety - BioChop contains only non-genetically modified and naturally occurring microbes. It is non-toxic to plants and animals. Keep out of reach of children.

Mixing - BioChop can be used in conjunction with most fertilizers and herbicides. Mix BioChop as close to time of application as possible. Always perform a jar test to ensure tank mixing. Deposition adjuvants may enhance results. Best results occur when sprayed in late evening or early morning, ideally during dew set. Use higher volumes of water if application is above 75 degrees and in sunny conditions.



Microbial Soil Residue Digester
BioChop is a unique blend of beneficial soil microbes and natural ingredients designed to process crop residue and field debris into plant available nutrients.

1 GAL (3.79 L) 8.4 Lbs
2.5 GAL (9.46L) 20.9 Lbs
275 GAL (1040.99 L) 2,310.0 Lbs

Net Contents: _____

USAGE:

BROADCAST: APPLY BY AIR OR GROUND AT 32- 64 OZ / ACRE IN THE FALL OR SPRING ORCHARDS: APPLY AT 1 GAL / ACRE BROADCAST APPLICATIONS WHEN TEMP IS ABOVE 35 DEGREES CONSISTENTLY IS IDEAL

INGREDIENTS:

OVER A DOZEN LIVE BENEFICIAL SOIL MICROBES AT 5 BILLION CFU/ML, MICROBIAL SUPPORT INGREDIENTS, ACTIVATED WATER

STORAGE:

STORE IN A COOL, DRY ENVIRONMENT AND OUT OF DIRECT SUNLIGHT. DO NOT FREEZE. AVOID AGITATION. FEED BI-MONTHLY WITH MICROBOOST FOR BEST RESULTS. PRODUCT INTENDED TO BE USED AS QUICKLY AS POSSIBLE.
