



Residue[®] WS

F002873

- Faster breakdown of crop stubble, cover crops, and composts
- Increases soil nutrient availability

Guaranteed Analysis:

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

Soil Amending Ingredients:

Microbial Content	<1%
Bacillus amyloliquifaciens	1.25 x 10 ¹¹ cfu/g
Bacillus licheniformis	5 x 10 ¹¹ cfu/g
Bacillus megaterium	1.25 x 10 ¹¹ cfu/g
Bacillus pumilis	3.75 x 10 ¹¹ cfu/g
Phanaerochaete chrysosporium	8.75 x 10 ⁷ cfu/g
Trichoderma reesei	3.75 x 10 ⁷ cfu/g
82.5%	Sugars (Sucrose) (microbe food)
Total Other Ingredients	16.5%

Product Description:

Residue[®] WS is a diverse blend of naturally-occurring, nutrient-cycling microorganisms plus a food source. These organisms were specially chosen to help break down plant residue such as crop stubble, cover crops, and composts.

Recommended Rate:

1 lb per 10 acres, added to liquid fertilizer, and water. Consult your sales representative for liquid recommendations and proper application rates.

Storage & Handling:

Residue[®] WS is a live microbial product. Residue[®] WS will draw moisture. Residue[®] WS should be stored in a tightly sealed container at 70 degrees F in a dry location and out of direct sunlight. Residue[®] WS should be used within the intended growing season.

Shelf Life: Microbe count may begin to decline 2 years from Manufacturing Date printed on container

Caution:

Keep out of reach of children. This product is not intended for human consumption. Wear appropriate mask, goggles and gloves during use to avoid inhalation and contact with eyes and open wounds.

Recommended Application Rate		
Crops	Rate	Frequency / Notes

All Crops	1 lb per 10 acres	Add to 10-20 gallons of total tank mix. Consult your sales representative for more specific liquid recommendations and proper application rates. Spray through 50 mesh or coarser screens with matching tips. Use within the intended growing season.
-----------	-------------------	---