SD 25

QUICKLY BREAKDOWN PLANT RESIDUE WITH SD 25

- Break down excess crop residue/stubble
- Convert residue into carbon/rebuild humus levels in soil
- Release tied up nutrients in residue
- Improve nutrient availability
- Improve germination & plant establishment
- Improve soil resilience

APPLICATION RATE

SD 25 rates determined by existing residue and method of application.

USE	RATE
very light residue	12 fl oz/acre
light residue	16 fl oz/acre
medium residue	20 fl oz/acre
heavy residue	24 fl oz/acre
deep pit livestock facilities	1 gal/30,000 gal
large lagoons	1 gal/75,000–100,000 gal

ACTIVE INGREDIENTS

CONTAINS NON-PLANT FOOD INGREDIENTS

Bacillus licheniformis ..... 6.0 million CFU/ml
Bacillus amyloliquefaciens ..... 4.0 million CFU/ml
Bacillus pumilus ..... 2.0 million CFU/ml
Bacillus subtilis ..... 2.0 million CFU/ml
Streptomyces griseus ..... 0.2 million CFU/ml

0.06% humic acids derived from leonardite

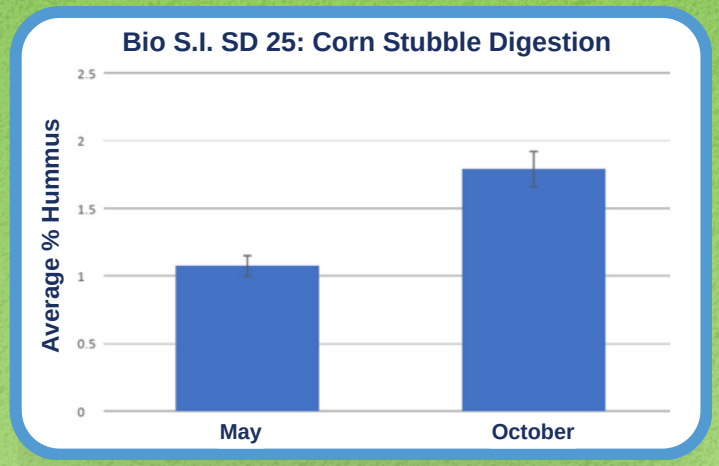
REGISTERED ORGANIC INPUT MATERIAL cdfa

OMRI

REGISTERED MATERIAL For Use In Organic Agriculture Washington State Dept. of Agriculture

FOR USE ON:
ROW CROPS, BROADCAST CROPS, PASTURE, LEAFY GREENS, CITRUS, FRUIT, NUT TREES, SEEDS, HEMP AND GREENHOUSE CROPS.

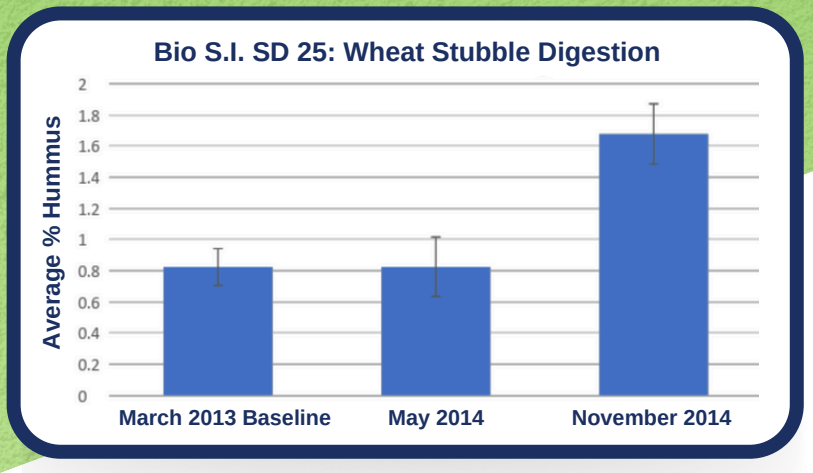
SD 25 IN THE FIELD



Wheat stubble 30 days post SD 25 application.

Wheat Stubble Digestion

- 100% wheat stubble converted into humus
- Reduced risk of nutrient tie-up



Corn Stubble Digestion (field corn)

- 100% crop residue decomposed 5 months post application
- Nutrients returned back to the soil
- Soil structure improved

Corn stubble 40 days post SD 25 application.

LEARN MORE ABOUT **SD 25** BY VISITING

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