

# Fall Stryke™

CONCENTRATED MICROBIAL POWDER

ACCELERATED  
RESIDUE  
COMPOSTING  
NUTRIENT  
RECYCLING

## A Post-Harvest Microbial Amendment for Soil & Crop Residue

**Fall Stryke** is a soil health & mineralization formula that features a customized blend of specially selected bacteria that have been combined to work in synergy to degrade and compost post-harvest residue and promote nutrient recycling.

### DIRECTIONS FOR USE

- Can be used on all soil types and crop residues.
- Can be applied post-harvest or post-cover crop.
- Can be applied on impregnated dry fertilizer, broadcast liquid applications, with boom sprayer and pivot irrigation.
- Tank mix compatible with any fertilizers, surfactants, herbicides, insecticides, fungicides and soil amendments.
- Once product tank mix has been made, it should be sprayed within 3 days.
- Agitate well for 3 to 5 minutes before use.

### APPLICATION RATES

0.5 lb concentrate powder treats 30 to 50 acres. 680 billion CFU per gallon at a 40 acre rate. 8 lb concentrate powder treats 640 acres at the 40 acre rate.

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NET CONTENTS: SIXTEEN 0.5 LB POUCHES PER 8 LB BUCKET

### ACTIVE INGREDIENTS 1%

In the final liquid form, contains no less than 680 billion total colony forming units (CFU's) per gallon ( $6.8 \times 10^{11}$  CFU/gal) of the following soil health microbes (1 gm = 1 ml). Concentrations are in dry form listed below.

Bacillus licheniformis	3 X 10 <sup>7</sup> CFU/Gm
Bacillus coagulans	3 X 10 <sup>7</sup> CFU/Gm
Bacillus subtilis	3 X 10 <sup>7</sup> CFU/Gm
Bacillus pumilus	3 X 10 <sup>7</sup> CFU/Gm
Bacillus megaterium	3 X 10 <sup>7</sup> CFU/Gm
Bacillus amyloliquefaciens	3 X 10 <sup>7</sup> CFU/Gm

### INERT -SALT 99%

### STORAGE & HANDLING

Five year shelf life. Store in a dry location. No refrigeration required.

Follow SDS Instructions for safety precautions, cleaning, and personal protective equipment.

### SAFETY

KEEP AWAY FROM CHILDREN. Not for human consumption. This product is Eco-Safe and poses no environmental risk.

manufactured by

**newLife**™

BIOSCIENCES

[www.newlifebio.com](http://www.newlifebio.com)

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