



# Product Specifications



1900 Scott Avenue • Des Moines, Iowa, USA 50317 • tel: 515.559.5100 • www.kemin.com/ag

## CLOSTAT® HC SP Green Dry Direct-Fed Microbial

### ITEM CODE

017873

### DESCRIPTION

A water soluble direct-fed microbial to help support intestinal microbial balance in livestock, poultry and equine. Contains a source of live (viable) naturally occurring microorganisms.

### INGREDIENTS

Dried *Bacillus subtilis* Fermentation Product, Sodium Bicarbonate and Sodium Chloride.

### QUALITY SPECIFICATIONS

Guaranteed Analysis	
<i>Bacillus subtilis</i> (min.)	4 x 10 <sup>9</sup> CFU*/g *Colony Forming Units
Parameter	
Appearance	Free-Flowing Powder

### INSTRUCTIONS FOR USE

Add 161 grams of CLOSTAT HC SP Green Dry to 5 gallons of water (stock/medicator tank). One ounce (1 oz) of this solution will be metered into 128 oz of fresh drinking water. Level of free chlorine in drinking water should be less than 1 ppm free chlorine.

### STORAGE

Store in a cool, dry place out of direct sunlight. Keep container closed when not in use.

### PACKAGING

5 kg bucket

U.S. Patent 7,247,299; Canada Patent 2,503,130; Australia Patent 2003291514; France, Germany, Ireland, Italy, Netherlands, Spain, Switzerland and United Kingdom Patent 1576120; Japan Patent 4989851; New Zealand Patent 568391.