



NCM ODOR CONTROL, INC.

425 Whitehead Ave.  
South River, NJ 08882

# NCM Organic Compost 908 Stabilizer and Odor Reducer

## Benefits of 908:

These fungi and synergistic anaerobes that attacks the raw material in a compost pile and converts it into stable, odorless humus. NCM 908 organisms are from two phases of fermentation, each produced separately in concentrated form, dried then blended. One group starts conversion at temperatures up to 107°F. When mixed with raw organic waste, the first organisms come to life. This action preconditions the material. This makes a large quantity of material available to the bacteria and fungi for use in the second stage. i.e. used to create roughly three main classes of rich humus, that can be applied for soil abatement.

CLASS I - Nitrogen-rich sewage sludge, offal, animal protein waste, fish residue, blood, vegetable wastes, poultry and stable manure or any waste containing over 14% protein.

CLASS II - Carbohydrate-rich sugar, cereals, grains, fruit trimmings, vegetable trimmings.

CLASS III - Carbohydrate-rich straw, leaves, paper wastes, hardwood shavings, sawdust, well aged softwood, oat hulls, rice hulls and grass clippings. is non-toxic, non-flammable, biodegradable, noncorrosive and non-volatile. is a potent combination of billions of aerobic bacteria,

## Converting raw materials in a compost pile into stable, odorless humus!

Use in Windrow Composting, Aerated Static Pile Composting and Enclosed Vessel Composting Methods.

Apply 2 pounds of 908 on each 10 tons of material to be treated. Aerate or turn compost pile. If the material is naturally wet, add more dry CLASS III material to absorb the water. Too much water will prevent air from getting into the pile, creating malodors and an acid condition. Adjust the moisture content so that the mixed materials feel moist and springy, but does not remain in a compact ball when squeezed. Repeat if necessary.

All material should be either ground, chopped or shredded. Material is piled about four feet wide and four feet high and of a convenient length and placed above ground. Chicken wire closures may be used. Make a slurry or solution of NCM 908. For fast composting, turn the pile every other day for a week to ten days.

Apply the mulch of mixed organic material in a layer on the soil, composting will take place with a minimum of trouble, but at a slower rate than by the pile method. Mix the mulch in the soil lightly and add one pound of in water for each 500 pounds of mulch. Sprinkle evenly over the soil and allow it to stand for several weeks before planting.

DOSAGES MAY VARY UNDER SOME ADVERSE CONDITIONS, PLEASE

CONTACT YOUR TECHNICAL REPRESENTATIVE.

909

## Specifications:

### Storage:

Form: Free-flowing powder

Color: Tan

Nutrient Content: Biological nutrients and stimulants

Plate Count: 5 billion per gram

DO NOT FREEZE! Store in cool dry location. Do not inhale dusts, avoid excessive skin contact.

SEE M.S.D.S.

## Packaging

100 lb drums