

PRODUCT SAFETY INFORMATION SHEET

(alternative to Material Safety Data Sheet, MSDS)

Manufacturer:

Cold Spring Egg Farm, % S & R Egg Farm, Inc.
N9416 Tamarack Rd, Whitewater, WI 53190

Compiled: February 2012

EMERGENCY ASSISTANCE: contact poison control center @ **(800) 222-1222**

Technical Assistance: contact manufacturer @ **(262) 495-6220**

NFPA HAZARD RATINGS: Health=1, Fire=1, Reactivity =0

Ranking system: slight=1, moderate=2, high=3, extreme=4

PRODUCT IDENTIFICATION

TRADE NAME: Cold Spring Pellets **4-3-2** and Chick Magic **5-3-2**

Common Name: Processed Chicken Manure, Organic Fertilizer

This product is not a hazardous material as defined by OSHA (29 CFR 1910, 1200); nor is it considered a hazardous material under federal DOT or EPA (RCRA, CERCLA, SARA, TSCA, etc) regulations. Therefore, a Material Safety Data Sheet (MSDS) is not required. Please let this Product Safety Information Sheet (PSIS) serve in its place.

Cold Spring Pellets and Chick Magic organic fertilizer are produced exclusively from naturally occurring chicken manure without the addition of hazardous or nonhazardous chemicals. This product's safety information sheet, consisting of 11 parts, has been developed to inform manufacturers, employees, distributors and users of physical characteristics and precautions to be observed during processing, storage, and use.

PART 1 INGREDIENTS

Cold Spring Pellets and Chick Magic, with N-P-K values of 4-3-2 and 5-3-2 respectively, are organic fertilizers made with dried chicken manure only. Raw manure from healthy layers is collected daily from chicken barns. Without bedding or litter, the manure is dried in a "direct-fired" rotary drum then pelletized (extruded), and sometimes crumbled. Finished pellets/crumbles are stored in bulk, under cover for agricultural use, or in plastic bags for horticultural use.

Material: Heat dried chicken manure (without litter).

% By Weight: 100% (includes 12% average moisture content).

Exposure Limits: Total Dust PEL=15 mg/m³, Respirable Dust PEL=5 mg/m³

Regulatory Compliance: Meets all requirements of the Association of American Plant Food Control Officials (AAPFCO) and all State fertilizer regulations.

PART 2 PHYSICAL, CHEMICAL, and BIOLOGICAL INFORMATION

Chemical No.(CAS): None

DOT classification: 50 (fertilizer)