

MATERIAL SAFETY DATA SHEET

Complies with OSHA Hazard Communication Standard 29 CFR 1910.1200

SECTION I

Ortman-McCain Company
2303 West 18th Street
Chicago, Illinois 60608-1808
Phone: 312-666-1636
EMERGENCY PHONE: 866-666-2244
11/13/2000

**TRADE NAME: OMC Spray Powder
ALL GRADES**

Product Nos:	685028	685070	685086	685130	685145
	685042	685077	685102	685135	685440
	685056	685078	685123	685139	6853235

SECTION II

Hazardous Ingredients/Identifying Information

Hazardous Components	OSHA PEL	ACGIH TLV	OTHER LIMITS	%
Chemical Name: Starches	N/A	30 mp pcf	10/mg/M ³	

Chemical Family: Carbohydrates
CAS# 9005-25-8
HMIS RATING: H-0, F-0, R-0
DOT Classification - 55 Non hazardous food grade starch
Dry powdered starch NOI
NMFC- 178760 Sub 2
This product is a food starch and contains no carcinogens

SECTION III

Physical/Chemical Characteristics

Boiling Point: N/A Specific Gravity (H2O = 1) 1.5-1.6
Vapor Pressure: N/A Melting Point: N/A
Vapor Density (air = 1) N/A Evaporation Rate (Butyl Acetate = 1): N/A
Solubility in water: COLD - insoluble HOT- slightly soluble
Appearance and Odor: White free flowing powdered starch with slight cereal odor.

SECTION IV

Fire and Explosion Data

Flash Point (Method Used) DUST TEST 360 - 575 °C
Flammable Limits: LEL 70M UEL N/A
Extinguishing Media DRY CHEMICAL FIRE EXTINGUISHERS OR WATER SPRAY

Special Fire Fighting Procedures AVOID CREATING DUST THAT MAY CAUSE SECONDARY EXPLOSION.

Unusual Fire and Explosion Hazards: EXPLOSIVE IN SPECIFIC DUST CONCENTRATIONS ONLY

