

# Material Safety Data Sheet

# U.S. Department of Labor



May be used to comply with  
 OSHA's Hazard Communication Standard,  
 29 CFR 1910.1200. Standard must be  
 consulted for specific requirements.

Occupational Safety and Health  
 Administration  
 (Non-Mandatory Form)  
 Form Approved  
 OMB No. 1218-0072

IDENTITY <i>(As Used on Label and List)</i>  <b>STAPLETONS "PLUM GOOD" PLUM POWDER</b>	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.
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## Section I

Manufacturer's Name  <b>Stapleton-Spence Packing Company</b>	Emergency Telephone Number  <b>408-297-8815</b>
Address <i>(Number, Street, City, State, and ZIP Code)</i>  <b>PO BOX 50009</b>	Telephone Number for Information <b>408-297-8815</b>
<b>San Jose, CA 95150-0009</b>	Date Prepared 08/14/01
<b>San Jose, CA 95150-0009</b>	Signature of Preparer <i>(optional)</i> <b>Victor Hong, Technical Services Director</b>

## Section II - Hazard Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% <i>(optional)</i>
Maltodextrin, CAS 9050-36-6		TWA	Nuisance particulate, 15 mg/m3 of total dust	
Plum Puree				


**Section III - Physical/Chemical Characteristics**

Boiling Point N/A		Specific Gravity (H <sub>2</sub> O = 1) N/A	
Vapor Pressure (mm Hg.) N/A		Melting Point N/A	
Vapor Density (AIR = 1)		Evaporation Rate (Butyl Acetate = 1)	
Solubility in Water SOLUBLE			
Appearance and Odor LIGHT YELLOW POWDER, FRUITY ODOR			

**Section IV - Fire and Explosion Hazard Data**

Flash Point (Method Used) <b>N/A</b>	Flammable Limits	LEL	UEL
Extinguishing Media WATER			
Special Fire Fighting Procedures			
Unusual Fire and Explosion Hazards Maltodextrin becomes a flammable dust when finely divided and suspended in air. Keep away from sources of ignition, sparks and open flame. Use only in well-ventilated areas. Provide adequate dust control.			

(Reproduce locally)

OSHA 174, Sept. 1985

**Section V - Reactivity Data**

Stability	Unstable		Conditions to Avoid
	Stable	<b>X</b>	

Incompatibility ( <i>Materials to Avoid</i> )			
Hazardous Decomposition or Byproducts			
Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	<b>X</b>	

**Section VI - Health Hazard Data**

Route(s) of Entry: N/A	Inhalation? as dust	Skin? no hazard	Ingestion? no hazard
Health Hazards ( <i>Acute and Chronic</i> ) N/A			
Carcinogenicity: N/A	NTP? N/A	IARC Monographs? N/A	OSHA Regulated? N/A
Signs and Symptoms of Exposure N/A			
Medical Conditions Generally Aggravated by Exposure N/A			
Emergency and First Aid Procedures N/A			

**Section VII - Precautions for Safe Handling and Use**

Steps to Be Taken in Case Material is Released or Spilled
<b>Normal Cleaning Procedures</b>
Sweep up and/or flush area clear with water. Avoid production of dust.

Waste Disposal Method
<b>Dispose in approved solid waste disposal area per current regulations</b>
Precautions to Be taken in Handling and Storing Avoid handling procedures which produce dust
N/A
Other Precautions
N/A

**Section VIII - Control Measures**

Respiratory Protection ( <i>Specify Type</i> ) N/A Use appropriate NIOSH-approved respirator when needed. Respiration selection must be based on contamination levels found in work area. Comply with OSHA standards 29 CFR 1910.134 Respiration Protection and 29 CFR 1910.1000 Air Contaminants Permissible Exposure Limits. Eyewash and Shower should be available. Follow good housekeeping and manufacturing practices.		
Ventilation OSHA PELs or ACGIH TLV	Local Exhaust N/A	Special N/A
	Mechanical ( <i>General</i> ) N/A	Other N/A
Protective Gloves NOT REQUIRED	Eye Protection N/A	
Other Protective Clothing or Equipment N/A		
Work/Hygienic Practices N/A		