Material Safety Data Sheet

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SECTION 1 PRODUCT IDENTIFICATION

Product Name: **Clean Sweep Sweeping Compound**

SECTION II- HAZARDOUS INGREDIENTS INFORMATION

Hazardous Components:	**Cas#**		**% vol**
Dolomatic Limestone	16389-88-1	Inert Material	
Sawdust	None	Inert Material	
Paraffinic Distillate	64742-55-8	100 PPM	6%
Dye	569-64-2 or 81-88-9 or 2465-27-2		<1%

SECTION III – PHYSICAL/CHEMICALS CHARACTERISTICS

Boiling Point	N/A	**Vapor Pressure**	**N/A**
Vapor Density	N/A	**Specific Gravity**	**N/A**
Melting Point	N/A	**Evaporation Rate**	**N/A**
Solubility in Water	INSOLUBLE		
Appearance & Odor	GRANULAR MATERIAL WITH SLIGHT PARAFFINIC ODOR		

SECTION IV- FIRE AND EXPLOSION HAZARD DATA

Flash Point: **N/A**
Flammable Limits: **N/A**
Extinguishing Media: **Water or Carbon Dioxide**
Special Fire Fighting Procedures: **None**
Unusual Fire and Explosive Hazards: **None**

SECTION V – REACTIVITY DATA

Stability: **STABLE** **Conditions to avoid: None**
Incompatibility (materials to avoid): **Strong oxidizing Materials**
Hazardous Polymerization: **Will not occur**

SECTION VI - - HEALTH HAZARD DATA

Routes of Entry: Industion: **Inhalation:** **Skin: Irritant**
Health Hazards: **None in normal use**
Carcinogenicity: IARC Monographs: **No** **ntp:** **No** **OSHA Regulated: No**
Sihns & Systoms of exposure by exposure: Persons highly allergic to organic solvents
Emergency first aid procedure: **Eye or skin irritation, flush with water,**
If swallowed, induce vomiting

SECTON VII- PRECAUTONS FOR SAFE HANDLING & USE

Steps to Be Taken In Case Material is Released or Spilled: N/A
Waste Disposal Method: **Conventional Trash Disposal Methods**
Precaution for Handling & Storing: **N/A**
Other Precautions: **Do No Get in Eyes and Avoid Breathing Dust**

SECTION VIII – SPECIAL PROTECTION INFORMATION

Respiratory Protection: **Not Required** **Ventilation:** **Not Required**
Protective Gloves: **Recommended** **Eye Protection:** **Recommended**
Other Protective Equipment: **None**

HMIS- RATINGS

HEALTH	**0**
FLAMMABILITY	**1**
REACTIVITY	**0**