

01257-1002

# SAFETY DATA SHEET

## 1. PRODUCT AND COMPANY IDENTIFICATION

Product Name: RIT DYE, POWDER

Product Code: RITPOWDER

MANUFACTURER'S NAME: NAKOMA PRODUCTS, LLC

ADDRESS : 8455 S. 77th Avenue  
Bridgeview, IL 60455

EMERGENCY PHONE : 855-363-8781

INFORMATION PHONE : 855-363-8781

Product Use: Fabric dye powder

## 2. HAZARDS IDENTIFICATION

### CLASSIFICATION

This product is not considered hazardous by the 2012 OSHA Hazard Communication Standard.

### SIGNAL WORD:

### Hazard Statements

To avoid risks to human health and the environment, comply with the instructions for use.

### Precautionary Statements

Read label before use

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

This product contains no substances which, at their given concentrations, are considered to be hazardous to health.

## 4. FIRST AID MEASURES

**INHALATION:** Remove to fresh air. Administer oxygen if needed. Apply artificial respiration if breathing has stopped. Get medical attention.

**EYE CONTACT:** Wash immediately with large volumes of fresh water for at least 15 minutes. Get medical attention.

**SKIN CONTACT:** Wipe off with a towel. Wash with soap and water. Get medical attention if irritation persists.

**INGESTION:** If swallowed, do not induce vomiting. Give large amounts of water. Never give anything by mouth to an unconscious or convulsive person. Get medical attention.

**Most important symptoms/effects, acute and delayed:** None known.

**Indication of immediate medical attention and special treatment needed:** None known.

## 5. FIRE FIGHTING MEASURES

**Suitable and unsuitable extinguishing media:** Flood with copious amounts of water.

**Specific hazards arising from the chemical:** Negligible fire hazard.

**Special equipment and precautions for fire-fighters:** Avoid inhalation of material or combustion by-products. Wear NIOSH approved positive-pressure self-contained breathing apparatus operated in pressure demand mode.

SDS for: RITPOWDER

Page 1 of 3

Item Numbers: 01257-1002, 01257-2020, 01257-2400, 01257-3080, 01257-3620, 01257-3720, 01257-3750, 01257-3760, 01257-3770, 01257-3780, 01257-3790, 01257-3800, 01257-3810, 01257-3820, 01257-3830, 01257-3840, 01257-3850, 01257-3860, 01257-3870, 01257-3880, 01257-3890, 01257-3900, 01257-3910, 01257-3920, 01257-3930, 01257-3940, 01257-3950, 01257-3960, 01257-3970, 01257-3980, 01257-3990, 01257-4000, 01257-4010, 01257-4020, 01257-4030, 01257-4040, 01257-4050, 01257-4060, 01257-4070, 01257-4080, 01257-4090, 01257-4100, 01257-4110, 01257-4120, 01257-4130, 01257-4140, 01257-4150, 01257-4160, 01257-4170, 01257-4180, 01257-4190, 01257-4200, 01257-4210, 01257-4220, 01257-4230, 01257-4240, 01257-4250, 01257-4260, 01257-4270, 01257-4280, 01257-4290, 01257-4300, 01257-4310, 01257-4320, 01257-4330, 01257-4340, 01257-4350, 01257-4360, 01257-4370, 01257-4380, 01257-4390, 01257-4400, 01257-4410, 01257-4420, 01257-4430, 01257-4440, 01257-4450, 01257-4460, 01257-4470, 01257-4480, 01257-4490, 01257-4500, 01257-4510, 01257-4520, 01257-4530, 01257-4540, 01257-4550, 01257-4560, 01257-4570, 01257-4580, 01257-4590, 01257-4600, 01257-4610, 01257-4620, 01257-4630, 01257-4640, 01257-4650, 01257-4660, 01257-4670, 01257-4680, 01257-4690, 01257-4700, 01257-4710, 01257-4720, 01257-4730, 01257-4740, 01257-4750, 01257-4760, 01257-4770, 01257-4780, 01257-4790, 01257-4800, 01257-4810, 01257-4820, 01257-4830, 01257-4840, 01257-4850, 01257-4860, 01257-4870, 01257-4880, 01257-4890, 01257-4900, 01257-4910, 01257-4920, 01257-4930, 01257-4940, 01257-4950, 01257-4960, 01257-4970, 01257-4980, 01257-4990, 01257-5000, 01257-5010, 01257-5020, 01257-5030, 01257-5040, 01257-5050, 01257-5060, 01257-5070, 01257-5080, 01257-5090, 01257-5100, 01257-5110, 01257-5120, 01257-5130, 01257-5140, 01257-5150, 01257-5160, 01257-5170, 01257-5180, 01257-5190, 01257-5200, 01257-5210, 01257-5220, 01257-5230, 01257-5240, 01257-5250, 01257-5260, 01257-5270, 01257-5280, 01257-5290, 01257-5300, 01257-5310, 01257-5320, 01257-5330, 01257-5340, 01257-5350, 01257-5360, 01257-5370, 01257-5380, 01257-5390, 01257-5400, 01257-5410, 01257-5420, 01257-5430, 01257-5440, 01257-5450, 01257-5460, 01257-5470, 01257-5480, 01257-5490, 01257-5500, 01257-5510, 01257-5520, 01257-5530, 01257-5540, 01257-5550, 01257-5560, 01257-5570, 01257-5580, 01257-5590, 01257-5600, 01257-5610, 01257-5620, 01257-5630, 01257-5640, 01257-5650, 01257-5660, 01257-5670, 01257-5680, 01257-5690, 01257-5700, 01257-5710, 01257-5720, 01257-5730, 01257-5740, 01257-5750, 01257-5760, 01257-5770, 01257-5780, 01257-5790, 01257-5800, 01257-5810, 01257-5820, 01257-5830, 01257-5840, 01257-5850, 01257-5860, 01257-5870, 01257-5880, 01257-5890, 01257-5900, 01257-5910, 01257-5920, 01257-5930, 01257-5940, 01257-5950, 01257-5960, 01257-5970, 01257-5980, 01257-5990, 01257-6000, 01257-7030, 01257-7360, 01257-8030, 01257-8230, 01257-8360

Page 1 of 3

**6. ACCIDENTAL RELEASE MEASURES**

**Personal precautions, protective equipment, and emergency procedures:** Avoid breathing dust or vapors. Ventilate area. Remove all sources of ignition.

**Methods and materials for containment and cleaning up:** Clean up with absorbent material and place in closed containers for disposal.

**7. HANDLING AND STORAGE**

**Precautions for safe handling:** Keep closure tight and container upright to prevent leakage. Open container slowly. Do not get in eyes. Avoid skin contact and contact with clothing. Do not take internally.

**Conditions for safe storage, including any incompatibilities:** Store and use in cool, dry, well-ventilated areas. Keep containers closed when not in use. Keep away from excessive heat or open flame.

**8. EXPOSURE CONTROL/PERSONAL PROTECTION**

**Appropriate engineering controls:** Ventilation should be sufficient to prevent inhalation of any vapors. General dilution and/or local exhaust ventilation in volume to keep PEL/TLV of most hazardous ingredient below acceptable limit and IEL below stated limit.

**Individual protection measures:**

**Respiratory protection:** None under normal use. Avoid breathing vapors. In restricted areas, use approved chemical/mechanical filters designed to remove a combination of particles and vapor. In confined areas, use an approved air line respirator or hood. Self-contained breathing apparatus is required for vapor concentrations above PEL/TLV limits.

**Protective gloves:** None under normal use. Use solvent-resistant for prolonged or repeated contact.

**Eye protection:** None under normal use. However, use of safety glasses with splash guards or full-face shield should be used if indicated.

**Other protective clothing or equipment:** None under normal use. However, use of solvent-resistant aprons or other clothing is recommended. Eye washes and safety showers in the workplace are recommended.

**9. PHYSICAL AND CHEMICAL PROPERTIES**

<b>Appearance:</b> Colored powder	<b>Odor:</b> None
<b>Vapor Pressure:</b> Not determined	<b>Odor threshold:</b> Not determined
<b>Vapor Density:</b> Not determined	<b>pH:</b> Not determined
<b>Density:</b> Not determined	<b>Melting point:</b> Not determined
<b>Freezing point:</b> Not determined	<b>Solubility:</b> Not determined
<b>Boiling point:</b> Not determined	<b>Flash point:</b> Not determined
<b>Evaporation rate:</b> Not determined	<b>Flammability:</b> Does not burn
<b>Explosive Limits:</b> Not applicable	<b>Autoignition temperature:</b> Not determined
<b>Decomposition temperature:</b> Not determined	<b>Viscosity:</b> Not determined
<b>Partition coefficient (n-octanol/water):</b> Not determined	

**10. STABILITY AND REACTIVITY**

**Reactivity:** Not reactive under normal conditions of use.

**Chemical stability:** Stable under normal storage and handling conditions.

**Possibility of hazardous reactions:** None known.

**Incompatible materials:** Strong oxidizing agents.

No data

**Hazardous decomposition products:** Oxides of carbon

**11. TOXICOLOGICAL INFORMATION**

Product does not present an acute toxicity hazard based on known or supplied information.

**12. ECOLOGICAL INFORMATION**

Long-term ecological studies have not been conducted for this product.

**13. DISPOSAL CONSIDERATIONS**

Dispose of in accordance with local, state, and federal regulations. Before attempting clean up, refer to other sections of this document for hazard cautionary information.

**14. TRANSPORT INFORMATION**

By land: Not regulated.

By water: Not regulated.

By air: Not regulated.

**15. REGULATORY INFORMATION**

All ingredients are either listed on the TSCA inventory or are exempt.

This product can expose you to chemicals including those listed below, which is/are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www. P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

- None

**16. OTHER INFORMATION**

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Revision 1

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