

83859-XXXX



Ranger

Safety Data Sheet

Stickles

1. Identification

Product name: Stickles (All Colors, see Section 16 for full list)

Effective Date: April 3, 2024

Manufacturer: Ranger Industries, Inc.
15 Park Road
Tinton Falls, NJ 07724

Information Contact: 732-389-3535

Emergency Contact: 800-468-6942
Chemtrec (24 Hours) 800-424-9300 (for spills only)

Product Use: Dimensional Glitter Glue

2. Hazards Identification

Classification of the mixture

GHS Classification in accordance with 29 CFR 1910 (OSHA HCS)

Acute toxicity:	Not Classified
Skin irritation:	Not Classified
Eye irritation:	Not Classified
Respiratory sensitization:	Not Classified
Skin sensitization:	Not Classified
Specific target organ toxicity:	Not Classified

GHS Label elements, including precautionary statements

Pictograms:	Not needed
Signal Word:	Not needed
Hazard Statement(s):	Not Needed
Precaution Statement:	Not Needed

Hazards not otherwise classified (HNOC) or not covered by GHS

None

3. Composition / Information on Ingredients

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Substances

The specific chemical identity and/or exact percentage (concentration) of composition has been withheld as a trade secret.

4. First Aid Measures**General advice**

This product is not expected to produce any unusual hazards during normal use. If you feel unwell, seek medical advice. Consult a physician.

If inhaled

If breathed in, move person into fresh air. If not breathing, give artificial respiration.

In case of skin contact

Wash with water and soap and rinse thoroughly after use. Obtain medical attention if irritation occurs, develops, or persists.

In case of eye contact

Rinse immediately with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Do not rub eyes and seek medical attention if irritation develops or persists.

If swallowed

Never give anything by mouth to an unconscious person. Rinse mouth with water. Consult a physician.

Most important symptoms and effects, both acute and delayed

Under normal conditions of intended use, this product is not expected to be a health risk.

Indication of any immediate medical attention and special treatment needed

No additional information available.

5. Fire Fighting Measures**Suitable extinguishing media**

Use water spray, dry chemical, carbon dioxide, or chemical foam.

Special hazards arising from the substance or mixture

No additional information available.

Advice for firefighters**Precautionary measures**

Wear self-contained breathing apparatus when entering area unless atmosphere is proved to be safe.

Fire-fighting equipment/instructions

Exercise caution when fighting any chemical fire.

Protection during firefighting

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Do not enter fire area without proper protective equipment, including respiratory protection.

6. Accidental Release Measures

Personal precautions, protective equipment, and emergency procedures

General Measures

Handle in accordance with good industrial hygiene and safety practice. Do not breathe dust or fumes. Avoid skin and eye contact.

For Non-Emergency Personnel

Protective Equipment: Use appropriate personal protection equipment (PPE).

Emergency Procedures: Evacuate unnecessary personnel.

For Emergency Personnel

Protective Equipment: Equip cleanup crew with proper protection.

Emergency Procedures: Ventilate area.

Environmental precautions

Avoid discharge to drains, sewers, and other water systems.

Methods and materials for containment and cleaning up

Recover for reuse if not contaminated. Sweep or vacuum up and place in a suitable container for proper disposal.

Reference to other sections

See Section 7 for information on safe handling

See Section 8 for information on personal protection equipment

See Section 13 for disposal information

7. Handling and Storage

Precautions for safe handling

Keep containers tightly sealed. Store in a cool, dry place in tightly closed containers. Ensure good ventilation/exhaustion at the workplace. Open and handle container with care.

Conditions for safe storage, including any incompatibilities

Store in cool place. Keep container tightly closed in a dry and well-ventilated place. Stay away from water or moisture.

Specific end use(s)

No further information available.

8. Exposure Controls / Personal Protection

Control parameters

Not Known

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Exposure controls**Appropriate engineering controls**

None needed

Personal protective equipment (PPE)**Eye/face protection**

Wear chemical splash goggles when handling this product. Have an eye wash station available.

Skin protection

Avoid skin contact by wearing chemically resistant gloves, an apron, and other protective equipment depending upon conditions of use. Inspect gloves for chemical break-through and replace at regular intervals. Clean protective equipment regularly. Wash hands and other exposed areas with mild soap and water before eating, drinking, and when leaving work. Where use can result in skin contact, practice good personal hygiene. Gloves: Natural rubber, Neoprene, PVC, or equivalent.

Body protection

Protective clothing is not required under normal conditions.

Respiratory protection

No respirator is required under normal conditions of use.

Under conditions of frequent use or heavy exposure, respiratory protection may be needed.

Control of environment exposure

Not needed.

Hygiene measures

Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and at the end of workday. Keep away from foodstuffs, beverages, and food.

9. Physical and Chemical Properties

Appearance	Water-based acrylic polymer and colorant mixture
Physical State	Liquid
Color	Various (Please refer to Section 16 for a full list)
Odor	Neutral
Boiling Point	Approximately 212°F (100°C)
Freezing Point	Not determined
State (pH)	6-7.5
Specific Gravity	0.9-1.0
Viscosity	30,000cps
Flashpoint	Not applicable
Vapor Pressure	Equivalent to water
Vapor Density	Equivalent to water
Solubility in Water	Miscible

10. Stability and Reactivity**Precautions for safe handling**

Not known.

Chemical stability

Stable under recommended storage conditions.

Possibility of hazardous reactions

Not known.

Conditions to avoid

Excessive heat, water, and moisture.

Incompatible materials

Strong oxidizing agents.

Hazardous decomposition products

Not known.

11. Toxicological Information**Information on toxicological effects****Acute toxicity**

Not known.

Skin corrosion/irritation

May cause skin irritation

Serious eye damage/eye irritation

May cause eye irritation

Respiratory or skin sensitization

Not known

Germ cell mutagenicity

Not known

Carcinogenicity

IARC: Not known

ACGIH: Not known

NTP: Not known

OSHA: Not known

Reproductive toxicity

5

Not known

Specific target organ toxicity-single exposure

Not known

Specific target organ toxicity-repeated exposure

Not known

Aspiration hazard

Not known

Additional information

None

12. Ecological Information

Toxicity

Avoid release to the environment.

Persistence and degradability

Not known

Bioaccumulative potential

Not known

Mobility in soil

Not known

Results of PBT and vPvB assessment

Not known

Other adverse effects

Not known

13. Disposal Information

Waste treatment methods

Product

Dispose of in a manner consistent with Federal, State, and Local Regulations.

Contaminated packaging

Destroy at an authorized site. Follow general procedures consistent with Federal, State, and Local Regulations

14. Transportation Information

DOT Non-Bulk

This regulation does not apply to the non-bulk material

IMDG

This regulation does not apply to the non-bulk material

ICAO/IATA

This regulation does not apply to the non-bulk material

This information is not intended to convey all specific regulatory or operational requirements/information relating to this product. It is the responsibility of the transporting organization to follow all applicable laws, regulations, and rules relating to the transportation of the materials.

15. Regulatory Information

SARA 302 Components

None are listed.

SARA 313 Components

None are listed.

SARA311/312 Hazards

None are listed.

Massachusetts Right To Know Components

None

New Jersey Right To Know Components

None

California Prop. 65 Components

None

16. Other Information

Color	Item Number	Color	Item Number
Black Diamond	SGG15123	Blue Bayou	SGG46257
Cayman	SGG59714	Christmas Red	SGG01898
Confetti	SGG53699	Cool Mint	SGG46264
Copper	SGG01775	Cosmic	SGG59721
Cranberry	SGG38443	Crystal	SGG01782
Diamond	SGG17028	Enchanted	SGG46295
Frosted Lace	SGG20592	Garden State	SGG77121
Glam Pink	SGG29533	Glisten	SGG49470
Gold	SGG01799	Gold Dust	SGG53705
Golden Rod	SGG01904	Grapefruit	SGG65692
Green	SGG01805	Gunsmoke	SGG46318
Hibiscus	SGG65708	Holly	SGG01812
Ice Blue	SGG38450	Icicle	SGG01836
Jade	SGG53712	Lavender	SGG01843
Lime Green	SGG01829	Magenta	SGG01850
Mercury Glass	SGG38467	Mermaid Tail	SGG65715
Orange Slice	SGG46325	Pacific Coast	SGG77138
Palm Leaf	SGG65722	Pink Taffeta	SGG38481
Platinum	SGG09696	Rhubarb	SGG53743
Rose Gold	SGG39785	Salt Water	SGG77145
Sandstone	SGG59738	Sea Glass	SGG46349
Sea Spray	SGG53750	Seafoam	SGG39792
Silver	SGG01911	Sorbet	SGG59745
Sprinkled Sugar	SGG46363	Star Dust	SGG20622

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Steel	SGG59752	Sunburst	SGG65739
Sunflower	SGG53774	Sunset	SGG59769
Thistle	SGG29595	True Blue	SGG29052
Turquoise	SGG01935	Twinkle	SGG59776
Unicorn	SGG65746	Waterfall	SGG20639
Yellow	SGG01942	Aubergine	SGG85874
Beach Cruiser	SGG85881	Graphite	SGG85904
Cayenne	SGG85898	Mountain Lake	SGG85911
Wine Cellar	SGG85928		
Designer Stickles - Stardust	SGD85010		

Full text of R and H-Statements referred to under sections 2 and 3

None.

Supersedes MSDS October 25, 2023

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