



Material Safety Data Sheet

Lyra Color Stripe Colored Pencils

A  COMPANY

1. Chemical product and Company Identification

Company Identification: Dixon Ticonderoga Company	Date prepared: 26-Nov-06
195 International Parkway	Last revised: 23-Nov-09
Heathrow, FL 32746-5036	
Telephone: 800-824-9430	Emergency call:800-824-9430
Product Name: Lyra Color Stripe Colored Pencils	
Product Code(s): 2620001, 2620007, 2620013, 2620018, 2620029, 2620032, 2620038, 2620047, 2620051, 2620067, 2620076, 2620099, 2620250, 2620251, 2620304, 2620328, 2621080, 2621160, 2622140, 2627001	

2. Composition/Information On Ingredients

Extruded mixture of pigments, inorganic fillers, cellulose ethers, fats and waxes

3. Hazards Identification

Hazards for the health and for the environment: None

4. First Aid Measures

Eye Contact:	No special procedures necessary
Skin Contact:	No special procedures necessary
Ingestion:	No special procedures necessary
Inhalation:	No special procedures necessary

5. Fire Fighting Measures

Suitable extinguishing media:	No restrictions
Specific hazards:	None

6. Accidental Release Measures

Personal precautions:	None
Environmental precautions:	None
Methods for cleaning up:	Collect by mechanical means

7. Handling and Storage

Handling:	No special precautions necessary
Fire- and explosion prevention:	No special precautions necessary
Storing:	No special precautions necessary

8. Exposure Controls/Personal Protection

Personal protective equipment:	None
Respiratory protection:	Not necessary
Eye protection:	Not necessary
Hand protection:	Not necessary
Skin protection:	Not necessary

9. Physical and Chemical Properties

Physical State:	Woodcased solid sticks
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Color: Different
Odor: None
pH - Value (20°C): N/A
Viscosity dynamic (20°C): N/A
Melting point/melting area: N/A
Boiling point: N/A
Autoignition temperature: N/A
Flash point: N/A
Explosion limits:
 Lower N/A
 Upper N/A
Vapor pressure: N/A
Density (20°C): 1.2 - 2.0 g/cm³
Solubility in water: Insoluble

10. Stability and Reactivity

Hazardous reactions: None
Conditions to avoid: None
Substances to avoid: None
Hazardous decomposition products: None

11. Toxicological Information

Acute Oral Toxicity LD₅₀ > 5000 ppm;
Local effects: Unknown

12. Ecological Information

Common Informations: No ecotoxicological effects known;

13. Disposal Considerations

Product: According to local regulations;
Packing: According to local regulations;

14. Transportation Information

International Regulations: None

15. Regulatory Information

Labelling in accordance with EG-regulations: None
National Regulations: None

16. Other Information

For further product safety information call 800-
824-9430

Today's Date: 23-Nov-09

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