

Material Safety Data Sheet

Lyra Watercolor Sets

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1. Chemical product and Company Identification				
Company Identificatic Dixon Ticonderoga Company		Date prepared:	2-Jun-09	
	195 International Parkway	Last revised:		
	Heathrow, FL 32746-5036			
	Telephone: 800-824-9430	Emergency call:800	-824-9430	
Product Name:	Lyra Watercolor Sets			
Product Code(s):	8101004-8101099, 8117121, 8117241			
2. Composition/Information On Ingredients				
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Extruded mixture of pigments, inorganic fillers, fats and waxes;

3. Hazards Identification

Hazards for the health and for the environment: None;

4.First Aid Measur	res	
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;	-
Enviromental precautions:	None;	
Methods for cleaning up:	Collect by mechanical means;	
7. Handling and Storage		
Handling:	No special precautions necessary;	
Fire- and explosion prevention:	None;	
Storage:	Store in a dry and cool place;	
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8. Exposure Controls/Personal Pro	tection			
Personal protective equipment:	None;			
Respiratory protection:	Not necessary;			
Eye protection:	Not necessary;			
Hand protection:	Not necessary;			
Skin protection:	Not necessary;			
9. Physical and Chemical Propertie				
Physical form:	Paperwrapped solid sticks;			
Colour:	Different;			
Odour:	Waxy;			
pH - Value (20°C):	Not applicable;			
Viscosity dynamic (20°C):	Not applicable;			
Melting point/melting area:	Softening $> 35^{\circ}$ C;			
Boiling point:	Not applicable;			
Autoignition temperature:	Not applicable;			
Flash point:	Not applicable;			
Explosion limits:	·······			
lower:	Not applicable;			
upper:	Not applicable;			
Vapour pressure:	Not applicable;			
Density (20°C):	$1.2 - 2.0 \text{ g/cm}^3$			
Solubility in water:	Dispersable;			
10. Stability and Reactivity Hazardous reactions:	None;			
Conditions to avoid:				
	None;			
Substances to avoid:	None;			
Hazardous decompositon product	s: Nolle,			
11. Toxicological Information Acute oral toxicity: LD50 > 5000) nnm:			
Local effects: Not known;	J ppm,			
12. Ecological Information				
Common informations:	No ecotoxicological effects known;			
13. Disposal Considerations				
Product: According to	o local regulations;			
Packing: According to	o 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 inform 800-824-9430	mation call Today's Date: 9-Apr-10			
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