

21958-0129
-0249

Material Safety Data Sheet

in accordance with EC No. 1907/2006

issued: 24.11.10



1. Identification of the substance/preparation and of the company

Item-Nos.:	5651120, 5651240;
Trade Name:	Lyra Polycrayons soft
Intended Use:	Drawing;
Supplier:	Lyra Bleistift-Fabrik GmbH & Co.KG Willstaetterstrasse 54 - 56 D-90449 Nuernberg Germany
Phone:	++49 911 68 05 0
Fax.:	++49 911 68 05 200
Mail:	info@lyra.de
Information provided by:	Laboratory
Emergency telephone number:	++49 911 68 05 0

2. Hazards identification

None if used for intended purpose;

3. Composition/information on ingredients

Mixture of pigments and clay;

4. First aid measures

Inhalation:	No special procedures necessary;
Skin contact:	No special procedures necessary;
Eye contact:	Rinse the affected eyes with plenty of water;
Ingestion:	If swallowed, seek medical advice; precautions should be made for children under 3 years old as choking hazard may occur;
General information:	If discomfort continues, consult a physician;

5. Fire fighting measures

Suitable extinguishing media:	Water, Carbon dioxide, Chemical foam;
Specific hazards:	In case of fire, subsequent hazardous gases may be formed: CO, CO ₂ and NO;
Fire fighting procedure:	When there is potential exposure to combustion products, a self-contained breathing apparatus

should be used;

6. Accidental release measures

Personal precautions: None;

Environmental precautions: None;

Methods for cleaning up: Collect by mechanical means;

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7. Handling and storage

Steps to be taken in case material is released or spilled:

Collect or shoveled carefully into containers for disposal;

Waste disposal method:

Waste disposal should be in accordance with existing federal state & local environmental regulations;

Precautions to be taken in handling and storing: None;

Other precautions: None;

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 form: Solid, cubic sticks

Colour: Different;

Odour: None;

pH - Value (20 °C): Not applicable;

Viscosity dynamic (20 °C): Not applicable;

Melting point/melting area:	Not applicable;
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):	1.9 g/cm ³ (average);
Solubility in water:	slightly water dispersable;

10. Stability and reactivity

Hazardous reactions:	No dangerous reactions are known when handled stored appropriately;
Conditions to avoid:	None;
Substances to avoid:	None;
Hazardous decomposition products:	May be released if burning occurred;

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11. Toxicological information

Acute oral toxicity:	Not known;
Local effects:	Not known;
Ingestion:	Not provoking;
Eye irritation:	Not provoking;

12. Ecological information

Biodegradability:	Not available;
Fish Toxicity:	Not available;
The waste should not be poured into water, otherwise it will pollute the water;	

13. Disposal considerations

No special measures are needed because the waste is non hazardous;

14. Transport information

UN-No.:	None;	Packing group:	None;		
ADR/RID:	None;				
Class:	None;	Number:	None;		
IMDG:	None;				
Class:	None;	EMS:	None;	MFA:	None;
Marine Pollutant:	None;				
ICAO-TI and IATA-DGR:	None;				
Class:	N.a.				

15. Regulatory information

Labelling in accordance with EG-regulations:	None;
National regulations:	None;
Not classified as "dangerous";	

16. Other information

This information is based on our present state of knowledge. It should not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application.

This product is no dangerous composition according European Hazardous Substance Act.

This product has been certified by an independant US-Toxicologist and is allowed to bear the AP-Non Toxic sign for the US-Market.

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