

## MATERIAL SAFETY DATA SHEET (91/155/EEC) LYRA BLEISTIFT-FABRIK GMBH &amp; CO. page 1

DATE PREPARED: 25.10.1996

PRODUCT NAME: LYRA Ferby natur

L-31505

**1) IDENTIFICATION OF SUBSTANCE/PREPARATION AND COMPANY**

TRADE NAME AND SYNONYMS: LYRA Ferby natur Ref. 97...

MANUFACTURER:	LYRA BLEISTIFT FABRIK GMBH & CO.
STREET/P.O. BOX:	WILLSTAETTER STR. 54/P.O. BOX 9168
COUNTRY/ZIP CODE/PLACE:	GERMANY/90449 NÜRNBERG
TELEPHONE:	++49/911/6805-0
FAX:	++49/911/6805-200
TELEX:	626623 lyra d
EMERGENCY INFORMATION:	++49/911/6805-0

**2) COMPOSITION/DATA REGARDING COMPONENTS**

CHEMICAL DESIGNATION:	extruded mixture of pigments, inorganic fillers,
IDENTIFICATION:	cellulose ethers, fats and waxes

**3) POTENTIAL HAZARDS**

ESSENTIAL HAZARDS FOR MAN AND ENVIRONMENT:	none
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**4) EMERGENCY AND FIRST AID PROCEDURES:**

AFTER INHALATION:	no special procedures necessary
AFTER CONTACT WITH SKIN:	no special procedures necessary
AFTER CONTACT WITH EYES:	no special procedures necessary
AFTER INGESTION:	no special procedures necessary

**5) FIRE FIGHTING PROCEDURES:**

APPROPRIATE EXTINGUISH MEDIAS:	no restrictions
SPECIAL HAZARDS:	none

**6) STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:**

PERSONAL PRECAUTIONS:	none
PRECAUTIONS FOR ENVIRONMENTAL PROTECTION:	none
METHOD OF CLEANING:	collect by mechanical means

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**7) HANDLING AND STORAGE:**

GENERAL INFORMATION:	no special precautions necessary
PRECAUTIONS TO BE TAKEN FOR HAZARD FREE HANDLING:	ncnc
FIRE AND EXPLOSION PRECAUTIONS:	none
SAFETY CONDITIONS REQUIRED FOR STORAGE:	none
STORAGE CONDITIONS FOR INCOMPATIBLE MATERIALS:	none
OTHER STORAGE CONDITIONS:	keep in a dry place

**8) HEALTH HAZARDS (EXPOSURE/PERSONAL PROTECTION)**

NECESSARY PERSONAL PROTECTION EQUIPMENT:	none
HEALTH/PROTECTION MEASURES:	
RESPIRATION:	not necessary
HANDS:	not necessary
EYES:	not necessary
SKIN:	not necessary

**9) PHYSICAL AND CHEMICAL CHARACTERISTICS:**

APPEARANCE:	wood cased coloured sticks
PHYSICAL STATE:	solid
COLOR:	different
ODOR:	none
SAFETY DATA:	
BOILING POINT:	n.a.
FLASH POINT:	n.a.
EXPLOSION HAZARDS:	n.a.
EXPLOSIBILITY LIMIT:	n.a.
DENSITY:	1,2 - 2,0 g/ml
SOLUBILITY IN WATER:	insoluble
PH:	n.a.

**10) STABILITY AND REACTIVITY:**

STABILITY:	stable
HAZARDOUS REACTION:	none
SUBSTANCES TO BE AVOIDED:	none
HAZARDOUS DECOMPOSITION PRODUCTS:	none

**11) TOXICOLOGICAL INFORMATION:**

ACUTE TOXICITY:	LD 50 > 5.000 ppm
LOCAL EFFECTS:	not known

**12) ECOLOGICAL INFORMATION:**

GENERAL INFORMATION:	no ecotoxicological effects known
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**13) WASTE DISPOSAL METHODS:**

RECOMMENDATION:	according to local regulations
CONTAMINATED PACKAGING:	n.a.

**14) TRANSPORT REGULARISATIONS:**

INTERNATIONAL REGULARISATIONS:	none
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**15) REGULATORY INFORMATION:**

CLASSIFICATION ACCORDING TO EC DIRECTIVE: DANGEROUS COMPONENT(S) FOR LABELLING:	none
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NATIONAL DIRECTIVES: DANGEROUS COMPONENT(S) FOR LABELLING:	none
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**16) OTHER INFORMATION**

product conforms to EN 71/3  
The information contained herein is based on the present state of our knowledge and is intended to describe our product from the point of view of safety requirements. It should not therefore be construed as guaranteeing specific requirements.