

02/19/2008 13:25

813-806-1988

DTI

PAGE 02

- 1 -

T02-129(E) 1/3

■ Material Safety Data Sheet ■

Manufacture's Information:

Manufacture's Name: LINTEC Corporation
 Address: 23-23 Hon-cho, Itabashi-ku, Tokyo Pref. 173-00001, JAPAN
 Division in charge: Quality Assurance & Environmental Protection Office
 Person in charge(Drafted): K. Koshihara
 TEL: 03-5248-7727 FAX: 03-5248-7726
 Emergency contact: Mishima Factory Technical Office
 TEL: 0896-23-4400

Control No.: T O 2 - 1 2 9 (E)

Issued: November, 7, 2002

Product name(chemical name, trade name): Paper

Ceraform M

70044-01

■ Material Properties

Chemical name: Paper (Article)

Ingredients: Cellulose(wood pulp), Aluminium hydroxide, Polyvinyl alcohol,
 Glass fiber, Polyvinylidene chloride, Polyamide-epichlorohydrin resin,
 Polyacrylamide, etc

Chemical formula and structural formula:

CAS No.

Classification or No. designated by the United Nations: Not applicable.

■ Classification of Hazard Level and Toxicity

Name of classification: Does not apply to the classification standard.

Hazard Level: None

Toxicity: None

Environmental Impact: None

■ First Aid Treatment

This product is neither hazardous nor toxic. However, the following describes possible accidents due to incorrect handling of the product and first aid treatment for such accidents.

→Contact with eyes

*This is not a hazardous substance. However, if the product has entered your eyes, wash eyes thoroughly with pure water for at least 15 minutes, and consult a doctor.

→Contact with skin

*Wash your skin with cold or lukewarm water. If a rash develops or if there is any pain, consult a doctor.

→Inhaling

*This product is solid, thus there is no chance of inhalation.

11/10/2006 14:12

813-806-1988

DTI

PAGE 04

SECTION V - HEALTH HAZARD DATA	
THRESHOLD LIMIT VALUE	
EFFECTS OF OVEREXPOSURE	The toxicity and hazards under normal conditions of application appeared to have very low effects in animal experiments.
EMERGENCY AND FIRST AID PROCEDURES	Exposure to dust in manufacturing operations over 30 years did not show any adverse effects.

SECTION VI - REACTIVITY DATA			
STABILITY	UNSTABLE		CONDITIONS TO AVOID
	STABLE	X	
INCOMPATABILITY (Materials to avoid)			
HAZARDOUS DECOMPOSITION PRODUCTS			
HAZARDOUS POLYMERIZATION	MAY OCCUR		CONDITIONS TO AVOID
	WILL NOT OCCUR	X	

SECTION VII - SPILL OR LEAK PROCEDURES	
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED	
Spilled product on wet floors can cause slipperiness shovel up and flush with water.	
WASTE DISPOSAL METHOD	
Incinerate or bury in a landfill	

SECTION VIII - SPECIAL PROTECTION INFORMATION		
RESPIRATORY PROTECTION (Specify type)		
VENTILATION	LOCAL EXHAUST	SPECIAL
	MECHANICAL (General)	OTHER
PROTECTIVE GLOVES	EYE PROTECTION	
OTHER PROTECTIVE EQUIPMENT none		

SECTION IX - SPECIAL PRECAUTIONS	
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING	
During processing the dust of the dry product can be found	
OTHER PRECAUTIONS	inconvenient. Although not dangerous, the use of a simple mask is recommended.