

**■ Product Information Sheet ■**

Date Revised:

Date Prepared: April 11, 2017

Control No. K17-066(E)(S)

**1. Product and company identification****Product name(Trade name):** セラフォームM (Thin Fire Paper)

Product Code No. : 01457-00-000

**Manufacturer's Information:**

Manufacture's Name: LINTEC Corporation

Address: 23-23 Honcho, Itabashi-Ku, Tokyo Pref.173-0001, JAPAN

Division in charge: Environment and Safety Dept.

Person in Charge (Drafted) : Y. Sone

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**2. Hazards identification**

This product is article and therefore is not subject to the requirements of GHS classification and SDS.

**3. Composition / Information on ingredients**

Product form: Article (Paper)

Ingredients: Cellulose(wood pulp), Grass fiber, Aluminum hydroxide,  
Polyamide epichlorohydrin resin, Polyacrylamide resin,  
Vinylidene chloride resin, Polyvinyl alcohol, Styrene resin etc

CAS No.

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

**4. Fire-fighting measures**

Extinguishing method: Eliminate the source and extinguish the fire from upwind using extinguish medium move inflammable items to a safe place immediately. Be sure to wear protective gear when extinguishing fire.

Suitable Extinguishers : Water, Foam, CO<sub>2</sub>, Dry chemicals.**5. Handling and storage**

Handling: Not make an impact on the product.

Storage: Package the products to prevent moisture.

Avoid high temperature and high humidity or low temperature on storage.

As the range of ideal storage condition ,the temperature is 10~30℃ and the humidity is less than 70%RH.

Also, keep the product away from moisture and chemicals.

**6. Disposal considerations**

When reclaiming the product, consign a company authorized for handling of industrial waste according to the "Laws on Processing of Waste and Cleaning", or local public organization if it is to under take

handling of industrial waste. When burning the product, use an incinerator and treat the product in compliance with applicable laws such as the Air Pollution Control Law.

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#### **7. Transport information**

UN No.: Not listed. International classification: Not applicable.  
The product has to be securely loaded on transporting media to prevent the product from falling, dropping, being damaged or becoming dusty during transport.

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#### **8. Regulatory information**

In case of being over 1000kgs on weight of the product, it is regarded as a combustible designated by the Fire Serviced Act. (In case of Japan)  
Please refer to national regulations that may be relevant.

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#### **9. Other information**

This Information Sheet has been prepared based on currently available information and will be revised whenever new information and/or knowledge will be acquired.

This product is article and therefore is not subject to the requirements of GHS and there is no information about the hazards of the GHS.

The sheet shows items related to article based on items of SDS.

What is described on "Item 5 : Handling and storage" is applicable only to ordinary handling. In case of handling except "Item 5", Take safety measures that are suitable for the application and usage before using the product.  
The purpose of this sheet is just to provide product information, it is not guarantee of the product.