
Article Information Sheet

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1. Product

Product Name: FUJI DRI-CHEM SLIDE Na-K-Cl

2. Composition

This product is composed of three kinds of multilayer electrode and their supporting parts made of polystyrene.
The main ingredients are:

<u>Main Ingredients:</u>	<u>Weight-%:</u>
polystyrene (PS)	80-85
polyethylene terephthalate (PET)	10-15
cotton	1-5
acryl resin	0.5-1.5

3. Health & Safety Hazards

If used as intended, this product does not have any special health or safety concerns.
Take precaution for the bodily fluid samples being tested.

4. Fire Hazards and Fire Fighting Measures

This product is capable of burning, but will not ignite or flash under normal conditions.

<u>Product / Main Ingredient(s):</u>	Ignition Temp.	Flash Point	Density
product	N/Av	N/Av	N/Av
polystyrene (PS)	495	370	N/Av
polyethylene terephthalate (PET)	485	390	N/Av

Combustion Gases:

Carbon dioxides, carbon monoxides can be generated depending upon the burning condition.

Fire Fighting Measures:

Water, carbon dioxide, extinguishing powder or foam can be used as an extinguishing media.

While fire fighting, wear protective equipment such as self contained breathing apparatus, depending upon the fire situation.

5. Disposal Considerations

5.1 General Disposal Considerations

It is recommended to provide the waste to a legitimate recycler. If this is not possible, dispose the material in accordance with regional solid waste disposal laws.

5.2 Special Disposal Information for Japan

After use, this product is categorized as specifically controlled industrial waste (an infectious waste). Make sure to dispose of it in accordance with the Waste Disposal Law and other related regulations, which prescribe the proper method of disposal such as incineration, melting, sterilization or disinfection.

6. Transport

This product is not subject to dangerous material classification and labelling pertaining to transportation. The product after being used may be classified as Regulated Medical Waste, N.O.S. UN3291, if it has not been sterilized or otherwise treated.

7. Storage

Specific hazards regarding storage are not known. This product must be stored at 2-8 deg.C (35.6-46.4 deg. F) before use.

8. Further Information

Further information is not available at present.

The content of this information sheet has been drawn up in accordance with current knowledge at the time when the sheet was issued. This Article Information Sheet provides information related to the environment and to safety and does not make any warranty about the properties or quality of the product. Furthermore, the precautions presented herein are postulated upon normal handling (the type of use originally intended by the manufacturer) of the product.