
Article Information Sheet

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1. Product

Product Name: FUJI Film For OPERA Experiment

2. Composition

All products of this category consist of a coated film base of triacetylcellulose.
The photosensitive coating contains gelatine, silver halides and additives.
During the photofinishing process the silver halides are being removed.
The main ingredients are:

<u>Main Ingredients:</u>	<u>Weight-%:</u>
triacetylcellulose	85-95
gelatine	1-10
silver halides	1-10
additives	< 1

3. Health & Safety Hazards

If used as intended, this product does not have any special health or safety concerns.

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
triacetylcellulose	430	N/Av	N/Av

Combustion Gases:

Carbon dioxides, carbon monoxides, small amounts of nitrogen oxides, sulfur oxides, fume, and aldehyde compounds 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 separate the waste film from other waste streams and to provide it to a legitimate recycler.

5.2 Special Disposal Information for Japan

It is recommended to provide the waste to a legitimate recycler. If a recycling of the material is not possible, it may be disposed by authorized incineration.

The waste is not classified as a "Japanese Specifically Controlled Industrial Waste" by Waste Management and Public Cleansing Law.

This product does not contain a Japanese Chemical Substance Control Law Class 1 specific substance (such as PCB). If it is not possible to dispose the material by recycling, then the material may be disposed by either authorized incineration or landfilling in accordance with local regulations.

6. Transport

This product is not subject to dangerous material classification and labelling pertaining to transportation and storage. In situations involving the transportation of silver containing waste film across international boundaries, corresponding documentation may be required in accordance with the Basel Treaty and the OECD rules.

7. Storage

Specific hazards regarding storage are not known.

Avoid direct sunlight and store in a room. Keep away from water, solvent, gases.

8. Further Information

With respect to health, safety and environmental aspects related to the chemical products used for the processing of this material, please refer to the corresponding Material Safety Data Sheets (MSDS).

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.