

FUJI G-Color Film “GF” “SUPER FA-FUJICLEAR”

AIS: Article Information Sheet

1. Product: FUJI G-Color Film “GF” “SUPER FA- FUJICLEAR ”

2. Configuration

This product consists of a Polyethylene terephthalate base and light-sensitive layers made from gelatin, silver halide and a variety of additives. Its main components are indicated in the table below. It should be noted that silver halide is eliminated during processing.

Main Components	Amount (wt%)
Polyethylene terephthalate	90-94
Gelatin	2-5
Additives	2-4
Silver Halide*	<1

*Unprocessed film

3. Information on Hazard Level

This product poses no hazard to human health during normal use (original use configuration).

4. Fire Hazard and Fire Extinguishing Method

This product poses no hazard of ignition or combustion under normal conditions. Data concerning this product's inflammability are indicated below.

Flash point: 390°C or higher (Polyethylene terephthalate)

Fire point: 485°C or higher (Polyethylene terephthalate)

Gases emitted during combustion: Carbon monoxide, carbon dioxide, nitrogen oxide, sulfur oxide, smoke.

Fire extinguishing method: Use a water, dry powder or foam fire extinguisher to extinguish a fire involving this product. Depending on the fire extinguishing conditions, wear self-contained protective gear or self-contained full-body protective gear.

5. Precautions for Disposal

In principle, this product should be sorted, subjected to applicable recycling or discarded in accordance with local regulations. When during the course of business you hire a professional service for the disposal of this product, please use a waste-disposal operator that has been properly licensed.

This product does not contain Class I Designated Chemical Substances (PCBs, etc) that are subject to the Chemical Substance Control Law of Japan.

This product does not fall under the category of industrial waste requiring special dispensation.

6. Precautions on Transport and Storage

This product does not fall under the category of dangerous substance subject to laws and ordinances governing the transport of dangerous substances and is not subject to safety indication regulations. When transporting paper containing silver across international borders as waste, you should obtain the necessary permits and certifications as stipulated by the Basel Convention or the OECD Rules.

7. Others

When processing undeveloped paper, please read the safety data sheet (MSDS) for each processing chemical.

The contents of this sheet were produced based on knowledge current at the time of issue. The purpose of this sheet is to provide information on the environmental safety of this product; it is not a guarantee of product performance or quality.

In addition, the precautions contained in this sheet are applicable to the normal use of the product (original use configuration).