

MSDS Name: FUJI II LC CAPS AL

~~Kit Components:~~

MS435021 : FUJI II POWDER

MS435821 : FUJI II LIQUID

GC America, Inc.  
FUJI II LIQUID  
Manufacturer MSDS Number: MS435821NFPA  
1  
2 0  
ACID

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SECTION 1 : Chemical Product and Company Identification  
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MSDS Name: Fuji II Liquid  
Manufacturer Name:GC America, Inc.  
Address:  
3737 West 127th St.  
Alsip, Illinois, 60803

Transportation Emergency Telephone No. 800-424-9300

Business Phone:708-597-0900  
For information in North America, call: 708-597-0900  
Hours Of Operation: Mon. - Fri. 8:00 am. - 5:00 pm. C.S.T.  
Manufacturer MSDS Revision Date:

03 January 2000  
NFPA

Health: 2  
Flammability: 1  
Reactivity: 0  
Other: ACID

General Use:  
Dental composite filling material - liquid component.

COMMON NAME:  
FUJI II LIQUID  
FUJI II CAPSULES LIQUID

Alcohol foam.

Hazardous Combustion Byproducts:

Emits Acrid smoke when heated beyond boiling point.

Fire Fighting Instructions:

Full protective clothing and self contained breathing apparatus.

Unusual Fire Hazards:

None.

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SECTION 5 : Health Hazards  
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Polyacrylic acid:

Route of Exposure:

SKIN, INGESTION

Potential Health Effects:

ACUTE: Acidic solution (pH=1.90), care should be taken to avoid contact with skin or eyes.

Chronic Health Effects:

Acidic solution (pH=1.90), care should be taken to avoid contact with skin or eyes.

Signs/Symptoms:

NOT ESTABLISHED

Aggravation of Pre-Existing Conditions:

NOT ESTABLISHED

Polyacrylic acid:

Ingestion Effects:

LD50 = 2500 mg/kg (oral rat)

Inhalation Effects:

LC50 = NOT ESTABLISHED

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SECTION 6 : Emergency And First Aid Procedures  
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Eye Contact:

Flush with water for 15 minutes. If irritation develops seek medical attention.

Skin Contact:

Wash with soap and water. If irritation develops seek medical attention.

Ingestion:

Do not induce vomiting - give large volumes of water. Seek medical attention.

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SECTION 7 : Reactivity Data  
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Chemical Stability:

STABLE

Conditions to Avoid:

High heat.

Incompatibilities with Other Materials:

Alkali will inactivate product.

Hazardous Polymerization:

WILL NOT OCCUR

Hazardous Decomposition Products: