

**KUPA INC**

Safety Data Sheet

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NEW ZEALAND IMPORTER & SUPPLIER
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HSR002552

Section 1 – Identification

Product Name : Artfinity Triptych**Chemical Name:** Methacrylate Polymer**Family :**
Product Use : Organic Process Chemical**Manufacturer:** Kupa Inc.
2353 W La Palma Ave
Anaheim, CA 92801**24 Hour Emergency Response Service: CHEM TEL INC.**
(Contract Number MIS9056434)
US & Canada 1-800-255-3924
International 1 813-248-0585**Product #: Triptych Powder**

Section 2 – Hazards Identification

Inhalation, Skin or Eyes.

Sweep up spills to avoid slipping hazard. Keep airborne particulates at a minimum when cleaning up spills since polymer dust is combustible. OSHA regulates this material as Particles Not Otherwise Regulated (PNOR).

See section 11 for more information.

May be irritating to the eyes by gross overexposure, no matter how generated. Symptoms of overexposure may include redness, itching, irritation and watering. Keep dust out of eyes.

May be irritated by gross overexposure, no matter how generated.

Not expected to cause any harmful effects.

Potential Health Effects, Signs and Symptoms of Exposure:

Primary Route of Entry

Skin

Ingestion

Inhalation

Sub-Chronic Effects

NOTE: Refer to Section 11, Toxicological Information for Details

Section 3 – Composition/Information on Ingredients

ITEM	CHEMICAL NAME	CAS #:	EINECS #	R Phrases	WT/WT %
01	Polymer	9003-42-3	NA	NA	60.0-100.0
02	Pigment	NA	NA	NA	1.0-5.0
03	Wet Fine 75% Benzoyl Peroxide	94-36-0	202-327-6	N/A	0-1

Section 4 – First Aid Measures

First Aid for Eye

If product gets in the eyes, flush with lukewarm water for at least 15 minutes. If irritation occurs, contact a physician.

First Aid for Skin

Rinse thoroughly with lukewarm water, followed by a thorough washing of the affected area with soap and water. If irritation, redness or swelling persists, contact a physician immediately.

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First Aid for Inhalation	Remove to fresh air. Seek immediate medical attention.
First Aid for Ingestion	If ingested, do not induce vomiting. If product has been swallowed, drink plenty of water or milk IMMEDIATELY. If the patient is vomiting, continue to offer water or milk. Never give anything by mouth to an unconscious person. Provide an estimate of the time at which the material was ingested and the amount of the substance that was swallowed. Get medical attention immediately.

Section 5 – Fire Fighting Measures

Flash Point (°F/°C)	Flammable Limit (vol%)	Auto-ignition Temperature (vol%)

Method:

Extinguishing Media: Water, carbon dioxide, dry chemical.

Fire Fighting Instructions: Water may not be effective in extinguishing this fire.

Unusual Hazards: methacrylate monomer and oxides of carbon when burned.
 Polymer dust is combustible. The explosive limits of the polymer particles suspended in air are approximately those of coal dust.
 Avoid extinguishing methods, which may generate dust clouds. Water stream can disperse dust into air producing a fire hazard and possible explosion hazard if exposed to ignition source.
 Do not enter fire area without proper protection. Fight fire from a safe location. Structural firefighters must wear SCBAs and full protective equipment.

Section 6 – Accidental Release Measures

Spill or Release Procedures: Review Section 5 before proceeding with clean-up. Individuals involved must wear appropriate Personal Protective Equipment that is specified in Section 8. Deny entry to all unprotected individuals. Remove any contaminated clothing and wash thoroughly before reuse.
 Keep spills and cleaning runoffs out of municipal sewers and open bodies of water. US Regulations (CERCLA) require reporting spills and releases to soil, water and air in excess of reportable quantities. The toll free number for the US Coast Guard National Response Center is (800) 424-8802.
 NA
 Sweep up to avoid slipping hazard. Keep airborne particulates at a minimum when cleaning up spills. Place into appropriate closed container(s) for disposal in accordance with local, state and federal regulations. Refer to Section 13 for additional information. Wash all affected areas with plenty of warm water and soap.

Section 7 – Handling and Storage

Handling: Use in well ventilated areas. Avoid breathing dust. Refer to Section 8 for suggested exposure controls and personal protection. Observe precautions found on label. Avoid contact with eyes and clothing.

Storage: Store containers in a cool, dry location, away from direct sunlight, heat, sparks, flame, other light sources, or sources of intense heat. Keep container closed to prevent water absorption and contamination.

Section 8 – Exposure Controls / Personal Protection

Engineering Controls: Use process enclosures, local exhaust ventilation, or other engineering controls to control airborne levels below recommended exposure limits. Use explosion-proof ventilation equipment.

Personal Protective Equipment

General

Use local ventilation that is adequate to keep employee exposure to airborne concentrations below exposure limits. Please refer to the ACGIH document, Industrial Ventilation, A Manual of Recommended Practices, most recent edition, for details. Use local exhaust at processing equipment, including buffers, sanders, grinders and polishers.

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Eye/ Face Protection Depending on the use of this product safety glasses or goggles may be worn. If necessary, refer to U.S. OSHA 29 CFR §1910.133, or other appropriate governing standard. Ensure that an eyewash station, sink or washbasin is available in case of exposure to eyes.

Skin Protection No special body protection is required under typical circumstances of use and handling.

Respiratory Protection None required if airborne concentrations are maintained below the exposure limit listed above. If necessary, use only respiratory protection authorized per U.S. OSHA's requirement in 29 CFR §1910.134 or other appropriate governing standard.

Section 9 – Physical and Chemical Properties

Appearance	Odor & Odor Threshold	PH	Specific Gravity	Viscosity	% Volatile
Fine Clear to pigmented powder	Faint Odor in bulk	N/A			

Boiling Point/ Freezing Point	Decomposition Temperature	Octanol/Water Partitioning Coefficient Log Po/w	Vapor Pressure:	Vapor Density	Evaporati on Rate	Igniti on	Solubility In Water (20°C)
	N/A				N/DA	N/A	N/DA

Flash Point (°F/°C)	Flammable Limit (vol%)	Auto-ignition Temperature (vol%)
Tag Closed Cup:		

Section 10 – Stability and Reactivity**Stability:**

Stable

Hazardous Decomposition Products:

Oxides of carbon when burned.

Conditions to Avoid:**Incompatibility (Materials to Avoid):****Hazardous Polymerization:**

May occur

Section 11 – Toxicological Information

Acute Oral Toxicity	Acute Dermal Toxicity	Acute Inhalation Toxicity	Irritation – skin	Irritation – Eye
Oral (Rat) LD50 :	Dermal(Rabbit) LD50 :	Inhalation (Rabbit) LD 50:	N/DA	N/DA

Sensitization	Mutagenicity	Sub-chronic Toxicity
N/DA	N/DA	N/DA

Section 12 – Ecological Information

Ecotoxicological Information

Acute Toxicity to Fish	Acute Toxicity to Invertebrates	Acute Toxicity to Algae	Bioconcentration	Toxicity to Sewage Bacteria
N/DA	N/DA	N/DA	N/DA	N/DA

Chemical Fate Information

Biodegradability	N/
Chemical Oxygen Demand	N/

To the best of our knowledge, the ecotoxicological and chemical fate properties have not been thoroughly investigated. Do not allow to enter drinking water supplies, wastewater, or soil.

Section 13 – Disposal Considerations

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Dispose of diking materials and absorbent in compliance with State, Local, and Federal regulations. Residual vapors may explode on ignition; do not cut, drill, or weld on or near the container.

Mix with compatible chemical which is less flammable and incinerate.

Whatever cannot be saved for recovery or recycling should be handled as hazardous waste and sent to a RCRA approved waste facility. Processing, use or contamination of this product may change the waste management options. State and local disposal regulations may differ from federal disposal regulations.

Dispose of container and unused contents in accordance with federal, state and local requirements.

For EU Member States, please refer to any relevant Community provisions relating to waste. In their absence, it is useful to remind the user that national or regional provisions may be in force.

Section 14 – Transport Information

DOT (49 CFR 172)	
Identification Number:	
Marine	
Special Provisions:	
Emergency Response Guidebook (ERG) #:	
IATA	
Class or	
UN or ID Number:	
Packaging Instructions:	
Emergency Response Guidance (ICAO) #:	
IMO	
Class or	
UN or ID Number:	
Special Provisions & Stowage/Segregation:	
Emergency Schedule (EMS) #:	
Other Information:	

Section 15 – Regulatory Information

Clean Air Act: HAP/ODS	This product contains the following hazardous air pollutants (HAP's) as defined by the U. S. Clean Air Act: • NONE This product does not contain any Class1 or Class 2 ODS.
Clean Water Act:	This product contains the following Hazardous Substances as defined by the CWA: • NONE This product does not contain any substances that are a Priority Pollutant or Toxic Pollutant under the CWA.
FDA: Food Packaging Status	This product has not been cleared by the FDA for use in food packaging and/or other applications as an indirect food additive.
Occupational Safety and Health Act	• This material is considered Hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200) as Particles Not Otherwise Regulated (PNOR).
RCRA	
SARA Title III: Section 302 (TPQ)	This product contains no chemicals regulated under Sec. 302 as extremely hazardous substances that carry a TPQ.

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SARA Title III: Section 302 (RQ)
SARA Title III: Section 311-312:
SARA Title III: Section 313:
TSCA Section 8(b): Inventory: TSCA Significant New Use Rule:

State Regulations

CA Right-to-Know Law: California No Significant Risk Rule:	NONE NONE
MA Right-to-Know Law:	
NJ Right-to-Know Law:	
PA Right-to-Know Law:	
FL Right-to-Know Law:	
MN Right-to-Know Law:	None

International Regulations

CDSL: Canadian Inventory (on Canadian Transitional List)	
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Section 16 – Other Information

EU Classes and Risk / Safety Phrases for Referenced Ingredients (See Section 2):

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