



MATERIAL SAFETY DATA SHEET
APRES Kuromi French Manicure Gel

Revision Date: 3/5/2024

Section 1. PRODUCT NAME AND COMPANY IDENTIFICATION

Product Name: Apres Kuromi French Manicure Gel

Synonyms: Not Available

Product Use: Nail Gel

Manufacturer: Weihao Industries Inc.

Address: 15151 Don Julian Rd, City of Industry, CA 91746

Supplier Name: Applied Lacquer Industries Inc.

Address: 16839 Gale Ave, City of Industry, CA 91745

Emergency Phone Number: 626-581-1894

Section 2. HAZARDS IDENTIFICATION



Hazard Statement(s):

H315	Causes skin irritation
H317	May cause an allergic skin reaction
H319	Causes serious eye irritation

Hazard(s) not otherwise specified:

N/A

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Supplementary Statement(s):

N/A

Precautionary Statement(s) Response

P308+P313	If exposed or concerned: Get medical advice/attention.
P362	Take off contaminated clothing and wash before reuse.
P302+P352	IF ON SKIN: Wash with plenty of soap and water.
P305+P351+P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do, continue rinsing.
P333+P313	If skin irritation or rash occurs: Get medical advice/attention.
P337+P313	If eye irritation persists: Get medical advice/attention.
P391	Collect spillage.

Precautionary statement(s) Storage

P403+P235	Store in a well-ventilated place. Keep cool.
P405	Store locked up.

Section 3. COMPOSITION/INFORMATION ON INGREDIENTS

Non-Hazardous Ingredients

CHEMICAL NAME	CAS NO.	PERCENTAGE %
Acrylates Copolymer	25035-69-2	58%-68%
Hydroxypropyl Methacrylate	27813-02-1	25%-35%
Ethyl Trimethylbenzoyl Phenylphosphinate	84434-11-7	3%-6%
Hydroxycyclohexyl Phenyl Ketone	947-19-3	3%-6%
CI 77266 (Carbon Black)	1333-86-4	3%-5%

Section 4. FIRST AID MEASURES

INHALATION: Remove person to fresh air. If symptoms develop and persist, get medical attention.

EYES: In case of contact with eyes, rinse immediately with plenty of water for 15 minutes. Seek immediate medical attention.

SKIN: Remove all contaminated clothing. Wash clothing before reuse. Immediately cleanse affected areas thoroughly by washing with mild soap and water. Get medical attention if there is skin allergy.

INGESTION: Do not induce vomiting. Keep individual calm. Get medical attention immediately.

Section 5. FIRE FIGHTING MEASURES

Extinguishing media: Dry chemical, CO₂, Universal type foam.

Special fire-fighting procedures: Wear self-contained breathing apparatus and full protective clothing, such as turn-out gear.

High temperatures and fire conditions may cause rapid and uncontrolled polymerization which can result in explosions and the violent rupture of storage vessels or containers. Avoid the use of a stream of water to control fires since frothing can occur.

Harmful products of combustion: Oxides of carbon, Oxides of nitrogen. Irritating organic vapors, toxic fumes.

Section 6. ACCIDENTAL RELEASE (SPILL MEASURES)

Spontaneous polymerization can occur. Eliminate ignition sources. Use eye and skin protection. Place leaking containers in a well-ventilated area. Dike and recover large spills. Soak up small spills with inert solids (such as vermiculite, clay) and sweep/shovel into disposal container. Wash spill area with strong detergent and water solution; rinse with water, but minimize water use during clean-up. Prevent entry into the sewage system or open waters. 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) 428802. EU Regulations require the consultation of Directive 98/24/EC. Dispose and report per regulatory requirements if necessary. Please prevent washing from entering waterways.

Section 7. HANDLING AND STORAGE

Handling: Most acrylic monomers have low viscosities, thus only needing room temperature conditions to facilitate proper pouring techniques. However, viscous type gels such as these may require heating to facilitate proper pouring techniques. To ensure that this happens, the product may be heated to 60°C/140°F for not more than 24 hours. Do NOT use localized heat sources such as band heaters to heat/melt product. Do NOT use steam. Hot boxes and ventilated rooms are recommended for heating/melting material. The hot box and/or room should only be set to a maximum temperature of 60°C/140°F. Do not overheat, as this may compromise product effectiveness and should be avoided. Refrain from multiple reheating of product, as this will also diminish the quality of the product. The product is extremely light sensitive. If exposed to natural light or UV light, material will cure very quickly, so avoid whenever possible. Prevent contact with eyes, skin, and clothing.

Storage: Keep containers tightly closed. Store in a cool, dry place, away from heat and all types of light. Store away from incompatible materials. Store at temperatures at or below 86°F/30°C but above the product's freezing point. If no freezing point is given, always keep above 32°F/0°C. Avoid exposure to light. Do not dispense the poured-out gel back into the original container. Keep this material away from heat, sparks, and open flame. Keep

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containers tightly closed when not in use.

Section 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls: Local exhaust ventilation is recommended when general ventilation is not sufficient to control airborne contamination below occupational exposure limits.

Respiratory Protection: Use COSHA-approved respirator if there is potential to exceed exposure limit(s). If this material is handled at elevated temperatures or under mist-forming conditions, without engineering controls, a COSHA-approved respirator must be used.

Eye/Face Protection: Wear safety goggles or safety glasses with side shields. In a splash hazard environment, chemical goggles should be used in combination with a full-face shield.

Skin Protection: Use impermeable gloves and protective clothing as necessary to prevent skin contact. Neoprene gloves.

Section 9. PHYSICAL AND CHEMICAL PROPERTIES (Typical)

Appearance: Viscous liquid	Odor: Ester-like
Odor Threshold: —	Melting Point: —
pH: —	Boiling Point: —°F >100 °C
Flammability (solid, gas): /	Flash point: >100°C/212°F
Decomposition Temperature: —	Test Methods: C setaflash
Autoignition temperature: —	Explosion Limits: —
Vapor Pressure: < 1 mmHg @20°C	Vapor Density: —
Relative Density: (H ₂ O=1): 1.10	Solubility: Insoluble in water
Partition coefficient(n-octanol/water): —	Evaporation rate: —
Viscosity (30°C): 1500-2000 mPa.s	Color: Black

Section 10. STABILITY AND REACTIVITY

Stability: Normally Stable; May affect the stability in environment exposed to light and/or high temperature.

Hazardous Decomposition Products: Oxides of carbon, Oxides of nitrogen, Irritating organic vapors.

Hazardous Polymerization: May occur --- Uncontrolled polymerization may cause rapid evolution of heat and increased pressure that could result in violent rupture of sealed storage vessels or containers.

Incompatibility (Materials to Avoid): Polymerization initiators including peroxides, strong oxidizing agents.

Conditions to Avoid: Storage >100°F/38°C, exposure to light, loss of dissolved air, loss of

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polymerization inhibitor, contamination with incompatible materials.

Section 11. TOXICOLOGICAL INFORMATION

Acute Oral Toxicity: No info available

Acute Dermal Toxicity: No info available

Acute Inhalation Toxicity: No info available

Irritation – Skin: No info available

Irritation – Eye: No info available

*Further hazardous properties cannot be excluded. The product should be handled with care when dealing with chemicals.

Sensitization: N/DA

Mutagenicity: N/DA

Sub-chronic Toxicity: N/DA

Section 12. ECOLOGICAL INFORMATION

To the best of our knowledge, the ecotoxicological and chemical fate properties have not been thoroughly investigated. Do not allow uncured gel to enter drinking water supplies, wastewater, or soil. It becomes a typical polymer after curing, which has no direct damage to the environment.

ECOTOXICITY: Not available
BIOACCUMULATIVE POTENTIAL: Not available
PERSISTENCE AND DEGRADABILITY: Not available
MOBILITY IN SOIL: Not available
OTHER ADVERSE EFFECTS: Not available

Section 13. DISPOSAL CONSIDERATIONS

Non-contaminated, properly inhibited product is not a RCRA hazardous waste. It is the generators responsibility to determine what is classified as hazardous waste. Comply with all federal, state, and local regulations. Dispose of diking material 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.

Section 14. TRANSPORT INFORMATION

DOT (49CFR 172)

Proper Shipping Name: Non-Regulated Material

Identification Number: N/A

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Marine Pollutant: N/A
 Special Provisions: N/A
 Emergency Response Guidebook (ERG)# N/A

IATA (DGR):

Proper Shipping Name: Non-Regulated Material
 Class or Division: N/A
 UN or ID Number: N/A
 Packaging Instructions:
 Emergency Response Guidance (ICAO)#:

IMO (IMDG):

Proper Shipping Name: Non-Regulated Material
 Class or Division: N/A
 UN or ID Number: N/A
 Special Provisions & Stowage/Segregation: None
 Emergency Schedule (EmS)#:

Section 15. REGULATORY INFORMATION

Clean Air Act: (HAP, ODS) This product contains the following hazardous air pollutants (HAP), as defined by the U.S. Clean Air Act: NONE This product contains no ODS's.

Clean Water Act: (Priority Pollutant) This product contains no chemicals listed under the U.S. Clean Water Act Priority Pollutant List.

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 product is considered to be a hazardous chemical under the OSHA Hazard Communication Standard. Its hazards are:

- . Immediate (acute) health hazard
- . Delayed (chronic) health hazard
- . Reactive hazard

RCRA: This product is not considered to be a hazardous waste under RCRA (40 CFR 261).

SARA Title III: Section 302 (TPQ) This product contains no chemicals regulated under Sec. 302 as extremely hazardous substances that carry a TPQ.

SARA Title III: Section 302 (RQ): This product contains no chemicals regulated under Section 302 as extremely hazardous chemical for emergency release notification (CERCLA List).

CDSL: Canadian Inventory (on Canadian Transitional)

Hydroxycyclohexyl phenyl ketone (CAS# 947-19-3) is on the DSL list. WHMIS= n/da

EINECS: European Inventory

. HAZARD SYMBOLS: Xi: Irritant

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. RISK PHRASES: R@@@: Harmful if swallowed, R36/38: Irritating to eyes and skin, R43: May Cause Sensitization by skin contact.

. SAFETY PHRASES: S18: Handle and open container with care, S24/25: avoid contact with skin and eyes, S36/37: Wear suitable protective clothing and gloves, S38: In case of insufficient ventilation, wear suitable respiratory equipment.

Section 16. OTHER INFORMATION

Hazard Rating System NFPA:

Health	2
Flammability	1
Reactivity	1

Hazard Rating System HMIS:

Health	2
Flammability	1
Reactivity	1

The information complements the technical data instruction sheets but does not replace them. The information about the product is given to the best of our knowledge on the date indicated.

The information given in this text does not dispense the use from being informed of and the regulations governing his activity, and he is solely responsible for taking the necessary measures when using the product.

The above information is based on data available to us and is believed to be correct. However, no warranty, merchantability, fitness for any use or any other warranty is expressed or to be implied regarding the accuracy of these data, the result to be obtained from the use thereof, the hazards connected with the use of the material, or that any such use will not infringe any patent. Since the information contained herein may be applied under conditions beyond our control and with which we may be unfamiliar, we do not assume any responsibility resulting from its use. This information is furnished upon the condition that the person receiving it shall make his own determination for the suitability of the material for his particular purpose.