MATERIAL SAFETY DATA SHEET



GeLavish Build-It

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME:	GeLavish Build-It
CHEMICAL NAME:	N/A
CHEMICAL FAMILY:	UV Gels
PRODUCT USE:	Nail Gel
EMERGENCY PHONE	: Info-Trac 1-352-323-3500
EPA New Zealand A	Approval Code: HSR002552
Refer to www.epa.go	ovt.nz for Controls for this substance.
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MSDS DATE: 3/1/2018

MANUFACTURER: International Nail Manufacturers (inm)

DIVISION: Nail Cartel, Inc.

ADDRESS: 1221 N. Lakeview Ave.

PHONE: 714-779-9892

FAX: 714-779-9971

NZ Supplier: NAILX Beauty Supples (2015) Limited 5/201 Opawa Road, Hillsborough, Christchurch Emergency Conact: Karen Clark 021 286 4077 PREPARED BY: Tonja Byers

SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Identity	CAS Numbers	EINECS#	INCI Name	Exposure OSHA TWA/STEL	Limits ACGIH TWA/STEL	Carcinoge n IARC/NTP/ OSHA	%
Polyurethane Acrylate Oligomer	Exempt	N/E	Di-Hema Trimethylhexyl Dibarbamate*	N/E	N/E	Not Listed	60-70
2-Hydroxyethyl Methacrylate	868-77-9	212-782-2	HEMA	N/E	N/E	Not Listed	5-10
Hydroxyprpyl Methacrylate	27813-02-1	248-666-3	Hydroxypropyl methacrylate	N/E	N/E	Not Listed	5-10
Isobornyl Methacrylate	7534-94-3	231-403-1	Isobornyl Methacrylate	N/E	N/E	Not Listed	5-10
Hydroxycyclohexyl phenyl ketone	947-19-3	213-426-9	Hydroxycyclohexyl phenyl ketone	N/E	N/E	Not Listed	0-1
D&C Violet #2	81-48-1	201-353-5	Violet 2/CI 60725	N/E	N/E	Not Listed	0-1

 N/E-None Established
 N/DA-No Data Available

 N/R-Not Reviewed
 N/A-Not Applicable

Polyurethane Acrylate Oligomer: Hazard Symbol: XiRisk Phrases: R36/37/38Safety Phrases: S14, S3/7, S622-Hydroxy ethyl methacrylate: Hazard Symbol: XiRisk Phrases: R36/38, R43Safety Phrases: S2, S26, S28Hydroxypropyl Methacrylate: Hazard Symbol: XiRisk Phrases: R36/37/38, R43Safety Phrases: S26, S36/37Isobomyl Methacrylate: Hazard Symbol: XiRisk Phrases: R36/37/38Safety Phrases: S26, S36/37

See Section 16 for Risk and Safety Phrase Key

SECTION 3: HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW

This information is based on finding from related or similar materials.

- May Be Slightly Toxic.
- May cause moderate skin injury (reddening & swelling).
- May cause chemical burn in eye.

Potential Health Effects, Signs and Symptoms of Exposure:

Primary Route of Entry:	No specific information available for this product. Although, this product opposes only slight irritation concern with all routes of entry.
Eyes:	No specific information available. Contains materials that essentially nonirritating, but contact may cause slight transient irritation.
Skin:	No specific information available. Contains materials that may cause moderate skin injury (reddening and swelling) and/or sensitizations. Prolonged contact may cause blister formation (burns). Since irritation may not occur immediately, contact can go unnoticed.
Ingestion:	No specific information available. Contains materials that may be practically nontoxic.
Inhalation:	No specific information available. Low volatility makes vapor inhalation unlikely.
Sub-Chronic Effects:	No specific information available. Limited tests showed no evidence of teratogenicity in animals. A lifetime

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skin painting study with mice showed no evidence of carcinogenicity. **NOTE:** Refer to Section 11, Toxicological Information for Details

SECTION 4: FIRST AID MEASURES

First Aid for Eye:Flush with plenty of water for 15 minutes and retract eyelids often.Seek medical attention immediately.First Aid for Skin:Remove contaminated clothing and wash contact area with soap and water for 15 minutes.First Aid for Ingestion:If appreciable quantities are swallowed, seek medical attention.First Aid for Inhalation:In case of exposure to a high concentration of vapor or mist, remove person to fresh air. If breathing has stopped, administer artificial respiration and seek medical attention.

SECTION 5: FIRE-FIGHTING MEASURES

Flash Point (°F/°C)	Flammable Limit (vol %)	Auto-ignition Temperature (vol %)
>212°F/100°C	No Data	No Data

Method:

Extinguishing Media:	Use carbon dioxide or dry chemical for small fires, aqueous foam or water for large fires.
Fire Fighting Instructions:	Remove all ignition sources. Wear self-contained breathing apparatus and complete personal
	protective equipment when entering confined areas where potential for exposure to vapors or
	products of combustion exists.
Unusual Hazards:	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.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Spill or Release	Spontaneous polymerization can occur. Eliminate ignition sources. Use eye and skin protection. Place leaking
Procedures	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. Do not flush to sewer!! 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. 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:	Avoid contact with skin and eyes. Avoid breathing vapor. Keep container closed when not in use. Avoid prolonged exposure to light. Remove all contaminated clothing, shoes, belts and other leather goods immediately. Incinerate leather goods (including shoes). Wash contaminated clothing thoroughly before reuse. Wash skin thoroughly with soap and water after handling. Solvents should not be used to clean skin because of an increased penetration potential. 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, 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 or hot 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, this may compromise product effectiveness and should be avoided. Refrain from multiple reheatings of product; this will also diminish the quality of the product.
Storage:	Product is extremely light sensitive. If exposed to natural light or UV light, material will cure very quickly. Store in a cool place, away from heat and light. Store at temperatures below 100°F/38°C but above the product's freezing point. If no freezing point is given, keep above 32°F/0°C at all times.
Explosion Hazard:	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.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls:	Local exhaust recommended to control exposure which may result from operations generating aerosols and
	hot operations generating vapors.

Personal Protective Equipment

General:

To identify additional Personal Protective Equipment (PPE) requirements, it is recommended that a hazard assessment in accordance with OSHA PPE Standard (29CFR1910.132), or European Standard EN166 be conducted before using this product. Provide eye wash stations and safety showers. Wear impervious

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clothing to prevent ANY contact with this product, such as gloves, apron, boots, or whole body suit. Nitrile rubber is better than PVC.

Wear chemical splash goggles. Contact lenses should not be worn.

Eye/Face Protection: Skin Protection: Respiratory Protection:

Wear impervious gloves (Neoprene).

A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain limited circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by nuisance level organic vapor dust masks can be used, however the use of the respirator is limited. Follow OSHA respirator regulations found in 29CFR1910.134, or European standard EN149.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Odor & Odor Threshold	рН	Specific Gravity	Viscosity	% Volatile
Clear to slight violet,	Characteristic acrylate odor	N/A	(H2O=1) : 1.15	N/DA	By Volume : <0.5
viscous liquid					-

Boiling Point/ Freezing Point	Decomposition Temperature	Octanol/Water Partitioning Coefficient Log Po/w	Vapor Pressure	Vapor Density	Evaporation Rate	Ignition	Solubility in Water (20°C)
N/A	N/A	N/A	(mm Hg) @ 20°C:<0.01	No Data	No Data	No Data	Insoluble

Flash Point (°F/°C)	Flammable Limit (vol %)	Auto-ignition Temperature (vol %)
>212°F/100°C Setaflash	No Data	No Data

SECTION 10: STABILITY AND REACTIVITY

Stability: Normally Stable

Hazardous Decomposition Products:

Fumes produced when heated to decomposition may include: Carbon monoxide, carbon dioxide.

Incompatibility (Materials to Avoid)

Polymerization initiators including peroxides, strong oxidizing agents, copper, copper alloys, carbon steel, iron, rust, and string bases.

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.

Conditions to Avoid: Storage >100°F/38°C, exposure to light, loss of dissolved air, loss of polymerization inhibitor, contamination with incompatible materials.

SECTION 11: TOXICOLOGICAL INFORMATION							
Acute Oral Toxicity	Acute Dermal Toxicity	Acute Inhalation Toxicity	Irritation-Skin	Irritation-Eye			
	No information available			No information available			
Since this product contains a very low concentration of active components, the primary toxicological information is derived from the oligomers. Further hazardous properties cannot be excluded. The product should be handled with care when dealing with chemicals.							

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/DA
Chemical Oxygen Demand	N/DA
To the best of sur linearly days, the excitation leads and the mission fate management is have not been the survey which investigated	

To the best of our knowledge, the ecotoxocological and chemical fate properties have not been thoroughly investigated.

Do not allow to enter drinking water supplies, wastewater, or soil.

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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 a hazardous waste. Comply with all federal, state, and local regulations. 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.

SECTION 14: TRANSPORT INFORMATION	
DOT (49 CFR 172)	
Proper Shipping Name:	Non-Regulated Material
Identification #	N/A
Marine Pollutant:	No
Special Provisions:	N/A
Emergency Response Guidebook (ERG) #	N/A
IATA (DRG)	
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) #:	
Other Information	Flash point >100°C

SECTION 15: REGULATORY INFORMATION

US Federal Regulations

US Federal Regulations	
Clean Air Act: HAP/ODS	This product contains the following hazardous air pollutants (HAP and ODS's), as defined by the U.S.
	Clean Air Act:
	NONE
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	This product is considered to be a hazardous chemical under the OSHA Hazard Communication
Act	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 CRF 261)
SARA Title III: Section 302 (TPQ)	This product contains no chemicals regulated under Section 302 as extremely hazardous substances.
SARA Title III: Section 302 (RQ)	This product contains no chemicals regulated under Section 304 as extremely hazardous chemical for
	emergency release notification ("CERLA" List).
SARA Title III: Section 311-312	This product is considered hazardous under the OSHA Hazard Communication Standard and is
	regulated under Section 311-312 (40 CFR 370). Its hazards are:
	Immediate (acute) health hazard.
	Delayed (chronic) health hazard.
	Reactive hazard.
SARA Title III: Section 313	This product contains no chemicals subject to the reporting requirements of Section 313 of Title III of
	the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.
TSCA Section 8 (b): Inventory:	This product contains chemicals listed on the TSCA inventory or otherwise complies with TSCA
	premanufacture notification requirements.
TSCA Significant New Use Rule:	None of the chemicals listed have a SNUR under TSCA.

State Regulations

3	
CA Right-to-Know Law:	NONE
California No Significant Risk Rule:	NONE
MA Right-to-Know Law:	NONE
NJ Right-to-Know Law:	NONE
PA Right-to-Know Law:	NONE

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FL Right-to-Know Law:	NONE
MN Right-to-Know Law:	NONE
International Regulations	
CDSL: Canadian Inventory (on Canadian Transitional List	Hydroxypropyl methacrylate CAS# 27813-02-1 is on the DSL List. WHMIS = D2B Hydroxycyclohexyl phenyl ketone CAS#947-19-3 is on the DSL List. WHMIS = n/da 2-Hydroxyethyl methacrylate CAS# 868-77-9 is on the DSL List. WHMIS = n/da Isobornyl Methacrylate CAS# 7534-94-3 is on the DSL List. WHMIS = n/da
EINECS: European Inventory	 GeLavish Build-It HAZARD SYMBOLS: Xi: Irritant RISK PHRASES: R22: 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 respirator equipment.

SECTION 16: OTHER INFORMATION

Hazard Symbol:

Xi-Irritants

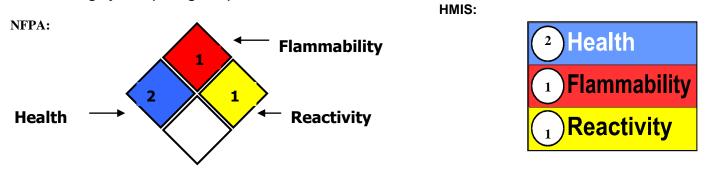
Risk Phrases:

R36/37/38 Irritating to eyes, respiratory system and skin; R36/38 Irritating to eyes and skin; R43 May cause sensitization by skin contact.

Safety Phrases:

S2 Keep out of reach of children; S3/7 Keep container tightly closed in a cool place; S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice; S27 Take off immediately all contaminated clothing; S28 After contact with skin, wash immediately with plenty of water; S29 Do not empty into drains; S30 Never add water to this product; S33 Take precautionary measures against static discharges; S35 This material and its container must be disposed of in a safe way; S36 Wear suitable protective clothing; S36/37 Wear suitable protective clothing and gloves; S62 If swallowed, do not induce vomiting, seek medical advice immediately and show this container or label.

Hazard Rating System (Pictograms)



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