



MATERIAL SAFETY DATA SHEET

Section 1. Product and Company Identification

Product Name:	SuperNail ProGel (All Shades)	DATE:	3/6/2012
Formula:	See Section 16	REV.	00
Item#:	See Section 16		

Manufacturer: American International Industries
2220 Gaspar Ave
Los Angeles, CA 90040
Chem-Tel: (800) 255-3924

Section 2. Composition / Information on Ingredients**Composition:**

Component	CAS #	%	Exposure Limits ppm	
			ACGIH-TWA	OSHA-PEL
Pentaerythritol Pentaacrylate	60506-81-2	20 - 30	None	Established
Tetrahydrofurfuryl Methacrylate	2455-24-5	15 - 20	None	Established
Sucrose Benzoate	12738-64-6	15 - 20	None	Established
Isobornyl Acrylate	5888-33-5	5 - 15	None	Established
Acrylates/Acrylamide Copolymer	9003-06-9	5 - 15	None	Established
Urethane Acrylate Oligomer	N/A	5 - 15	None	Established
Trimethylolpropane Triacrylate	15625-89-5	1 - 10	None	Established
Hydroxycyclohexyl Phenyl Ketone	947-19-3	1 - 10	None	Established
Benzoyl Isopropanol	7473-98-5	1 - 10	None	Established
Ethyl Trimethylbenzoyl Phenylphosphinate	N/A	1 - 10	None	Established

May Contain: Glitter, Colorants, Colorant Dispersions

Ethylhexyl Hydroxystearate	29383-26-4	-	None	Established
Isopropyl Titanium Triisostearate	61417-49-0	-	None	Established
Synthetic Wax	8002-74-2	-	None	Established
Polyester-3	N/A	-	None	Established
Mineral Oil (Paraffinum Liquidum, Huile minérale)	8012-95-1	-	None	Established
Polyethylene Terephthalate	25038-59-9	-	None	Established
Acrylates Copolymer	25035-69-2	-	None	Established
Polyoxymethylene Melamine	N/A	-	None	Established
Barium Sulfate	7727-43-7	-	None	Established
Silica	60676-86-0	-	None	Established
Calcium Aluminum Borosilicate	65997-17-3	-	None	Established
Tin Oxide	1332-29-2	-	None	Established
Mica	12001-26-2	-	None	Established



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Aluminum Hydroxide (CI 77002)	1332-73-6	-	None Established
Bismuth Oxychloride (CI 77163)	7787-59-9	-	None Established
Blue 1 (CI 42090)	3844-45-9	-	None Established
Blue 1 Lake (CI 42090)	3844-45-9	-	None Established
Ext. Violet 2 (CI 60730)	4430-18-6	-	None Established
Ferric Ammonium Ferrocyanide (CI 77510)	25869-00-5	-	None Established
Green 3 (CI 42053)	2353-45-9	-	None Established
Iron Oxides (CI 77491)	1309-37-1	-	None Established
Iron Oxides (CI 77492)	1309-37-1	-	None Established
Iron Oxides (CI 77499)	1309-37-1	-	None Established
Orange 5 (CI 45370)	596-03-2	-	None Established
Red 6 (CI 15850)	5858-81-1	-	None Established
Red 7 (CI 15850)	5858-81-1	-	None Established
Red 22 (CI 45380)	17372-87-1	-	None Established
Red 28 (CI 45410)	18472-87-2	-	None Established
Red 30 (CI 73360)	2379-74-0	-	None Established
Red 34 (CI 15850)	6417-83-0	-	None Established
Titanium Dioxide (CI 77891)	13463-67-7	-	None Established
Ultramarines (CI 77007)	12769-96-9	-	None Established
Violet 2 (CI 60725)	81-48-1	-	None Established
Yellow 5 (CI 19140)	1934-21-0	-	None Established
Yellow 5 Lake (CI 19140)	1934-21-0	-	None Established
Yellow 7 (CI 45350)	518-47-8	-	None Established
Yellow 11 (CI 47000)	83-08-9	-	None Established

Section 3. Hazardous Identification

Potential Health Effects, Signs and Symptoms of Exposure:

Primary Route of Entry: Inhalation, Skin Absorption, Ingestion

Eye: A primary route of exposure that will cause eye irritation characterized by excessive tearing, redness and blinking.

Skin: A primary route of exposure that may cause moderate skin irritation and allergic skin reaction. May cause rash, redness, swelling and blistering (symptoms may be delayed).

Ingestion: Ingestion may cause irritation of the gastrointestinal tract.

Inhalation: Not a likely route of exposure.

Section 4. First Aid Measures

First Aid for Eye: Immediately flush with water for at least 15 minutes, keeping eyelids open. Seek medical attention.

First Aid for Skin: Thoroughly wash exposed area with soap and water. If irritation develops, seek medical attention. Launder clothing before reuse.



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First Aid for Inhalation: If overcome by exposure, victim should be removed to fresh air immediately. Give artificial respiration as needed. Get immediate medical attention.

First Aid for Ingestion: Do not induce vomiting. Immediately seek medical attention.

Section 5. Fire Fighting Measures

Flash Point (°F/°C): >200°C (392°F)

Flammable Limit
(vol%): Not available.

Auto-ignition Temp.
(vol%): Not available.

Extinguisher Media: Foam, dry chemical, or carbon dioxide.

Fire Fighting
Procedures: Cool exposed containers with water spray. In case of fire, wear self-contained breathing apparatus and protective clothing.

Unusual Fire and
Explosion Hazards: Product may polymerize at high temperatures. Polymerization is an exothermic reaction and may produce sufficient heat to cause thermal decomposition and/or rupture of containers.

Section 6. Accidental Release Measures

Spill or Release
Procedures: Absorb with inert material (i.e. sawdust, sand), collect in closed containers and dispose of as recommended. Avoid skin contact.

Section 7. Handling and Storage

Handling: To avoid fire, minimize ignition sources. Avoid contact with skin and eyes.

Storing: Store below 30°C in a well ventilated area, away from direct sunlight, oxidizing or reducing agents.

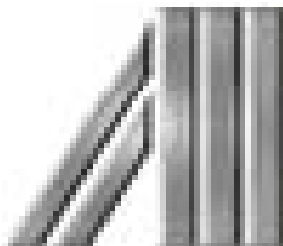
Section 8. Exposure Controls / Personal Protective Equipment

Engineering Controls: Local exhaust is recommended for bulk repackaging or continuous large quantity use.

Eyes: Chemical goggles.

Body: Synthetic apron.

Respiratory: Wear appropriate respirator when ventilation is inadequate.



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Hands. Rubber gloves.
Feet: Wear chemical resistant shoes.

Section 9. Physical and Chemical Properties

Appearance @ 25°C:	Various colored liquid	Viscosity (RVT):	~1000
Odor @ 25°C:	Characteristic	Vapor Pressure:	Not available
pH	Not applicable	Vapor Density:	Not available
Specific Gravity:	Not available	Evaporation Rate:	Negligible
Ignition:	Not applicable		
Total Solids, %	Not applicable		
Solubility	Insoluble in water		

Section 10. Stability and Reactivity

Stability: Stable

Hazardous Decomposition Products:
Not available

Incompatibility (Materials to Avoid):
Elevated temperatures, ultraviolet light, free radical initiators, amines.

Hazardous Polymerization:
May occur

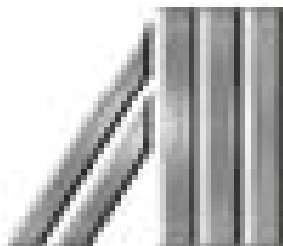
Section 11. Toxicological Information

Toxicity to Animals: LD50: Not available; LC50: Not available

Chronic Effects on Humans
Not available.

Other Toxic Effects on Humans
Slightly hazardous in case of skin contact (irritant).

Special Remarks on Toxicity to Animals
Not available.



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Section 12. Ecological Information

Ecotoxicity: No data available

BOD5 and COD: No data available

Biodegradable/OECD:
No data available

Mobility: No data available

Toxicity of the Products of Biodegradation
No data available

Special Remarks on the Products of Biodegradation
No data available

Section 13. Disposable Considerations

Waste Information: Cured products may be land filled. Uncured product must be handled according to local regulations.

Waste Stream: Consult your local authority. Consult your local hazardous waste management for advice.

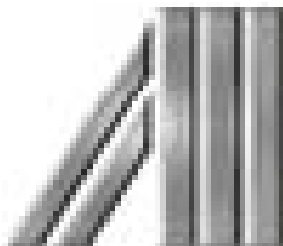
Section 14. Transportation Information

DOT (49CFR 172)

Proper Shipping Name:	Non-Regulated Material
Identification Number:	N/A
Marine Pollutant:	No
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)#:	



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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)#:

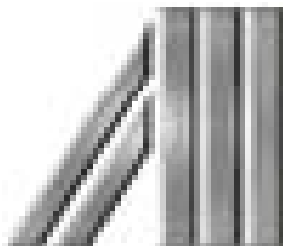
Section 15. Regulatory Information

Regulatory Information available upon request.

Section 16. Other Information

No additional information available.

Item #	Bulk #	Shade Name
80302	30-4415	SuperNail Pro Gel Spiced Sugar
80290	30-4416	SuperNail Pro Gel Gargoyle
80280	30-4417	SuperNail Pro Gel Aubergine
80288	30-4418	SuperNail Pro Gel Deep Abyss
80284	30-4419	SuperNail Pro Gel Cadet Grey
80301	30-4420	SuperNail Pro Gel Sparkling Mist
80286	30-4421	SuperNail Pro Gel Clean Linens
80291	30-4422	SuperNail Pro Gel Glowing Aura
80287	30-4423	SuperNail Pro Gel Creamy Nude
80294	30-4424	SuperNail Pro Gel Paris Rose
80300	30-4425	SuperNail Pro Gel So Romantic
80295	30-4426	SuperNail Pro Gel Pink Dahlia
80285	30-4427	SuperNail Pro Gel Cherry Bloom
80293	30-4428	SuperNail Pro Gel Malbec
80282	30-4429	SuperNail Pro Gel Briar Rose
80303	30-4430	SuperNail Pro Gel Flaming Poker
80292	30-4431	SuperNail Pro Gel Lady Bug
80297	30-4432	SuperNail Pro Gel Poppy
80298	30-4433	SuperNail Pro Gel Sea Foam
80299	30-4434	SuperNail Pro Gel Sea of Capri
80296	30-4435	SuperNail Pro Gel Plum Potion
80283	30-4436	SuperNail Pro Gel Cactus Flower
80289	30-4437	SuperNail Pro Gel Electric Pink
80281	30-4438	SuperNail Pro Gel Beachy Pink
80102	30-4744	SuperNail Pro Gel Trophy Cup



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Item #	Bulk #	Shade Name
80103	30-4745	SuperNail Pro Gel Bronze Metal
80104	30-4746	SuperNail Pro Gel Camera Ready
80105	30-4747	SuperNail Pro Gel Silver Dollar
80106	30-4748	SuperNail Pro Gel Doe Beige
80107	30-4749	SuperNail Pro Gel Toffee Butter
80108	30-4750	SuperNail Pro Gel Lilac Frost
80109	30-4751	SuperNail Pro Gel Berry Shake
80110	30-4752	SuperNail Pro Gel Pink Cupcake
80111	30-4753	SuperNail Pro Gel Italian Melon
80112	30-4754	SuperNail Pro Gel Cameo Coral
80113	30-4755	SuperNail Pro Gel Aloha Punch
80114	30-4756	SuperNail Pro Gel Ruby Scepter
80115	30-4757	SuperNail Pro Gel Vineyard
80116	30-4758	SuperNail Pro Gel Mulling Spice
80117	30-4759	SuperNail Pro Gel Lotus Blossom
80118	30-4760	SuperNail Pro Gel Purple Plume
80119	30-4761	SuperNail Pro Gel Queens Cloak
80120	30-4762	SuperNail Pro Gel Romand Red
80121	30-4763	SuperNail Pro Gel City lights
80122	30-4764	SuperNail Pro Gel Blue Granite
80123	30-4765	SuperNail Pro Gel Baltic
80124	30-4766	SuperNail Pro Gel Winsor Green
80125	30-4767	SuperNail Pro Gel Obsidian