

MATERIAL SAFETY DATA SHEET

Section 1. Product and Company Identification

Product Name: EzFlow TruGel (All Shades) DATE: 3/2/2012
Formula: See Section 16 REV. 01
Item#: See Section 16

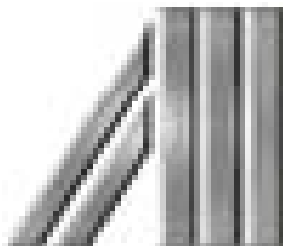
Manufacturer: American International Industries
2220 Gaspar Ave
Los Angeles, CA 90040
Chem-Tel: (800) 255-3924

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



MATERIAL SAFETY DATA SHEET

Tin Oxide	1332-29-2	-	None Established
Mica	12001-26-2	-	None Established
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	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.

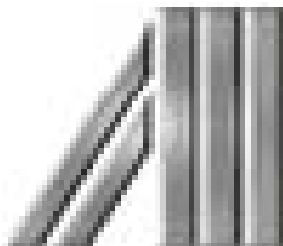
Skin: A primary route of exposure that may cause moderate skin irritation and allergic skin reaction. May cause rash, redness, swelling and blistering (symptoms may be delayed).

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.



MATERIAL SAFETY DATA SHEET

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

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

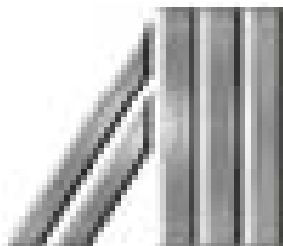
Handling: To avoid fire, minimize ignition sources. Avoid contact with skin and eyes.

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.



MATERIAL SAFETY DATA SHEET

Body: Synthetic apron.

Respiratory: Wear appropriate respirator when ventilation is inadequate.

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.

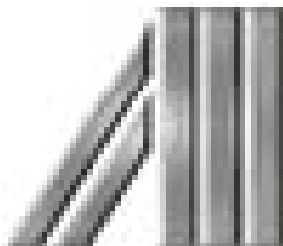
Hazardous Polymerization:
May occur

Section 11. Toxicological Information

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

Chronic Effects on Humans
Not available.

Other Toxic Effects on Humans



MATERIAL SAFETY DATA SHEET

Slightly hazardous in case of skin contact (irritant).

Special Remarks on Toxicity to Animals

Not available.

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

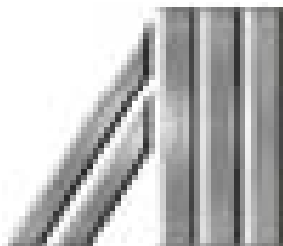
Special Provisions: N/A

Emergency Response Guidebook (ERG)#: N/A

IATA (DGR):

Proper Shipping Name: Non-Regulated Material

Class or Division: N/A



MATERIAL SAFETY DATA SHEET

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)#:

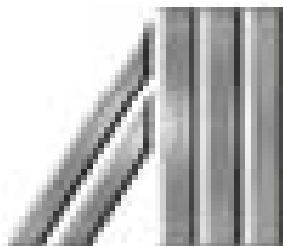
Section 15. Regulatory Information

Regulatory Information available upon request.

Section 16. Other Information

No additional information available.

Item #	Bulk #	Shade Name
42260	30-4415	EzFlow Trugel Burnt Sienna
42261	30-4416	EzFlow Trugel Greystone
42262	30-4417	EzFlow Trugel Black Violet
42263	30-4418	EzFlow Trugel Lil's Dress
42264	30-4419	EzFlow Trugel Black Opal
42265	30-4420	EzFlow Trugel Crushed Diamond
42266	30-4421	EzFlow Trugel Marshmallow
42267	30-4422	EzFlow Trugel Mirage
42268	30-4423	EzFlow Trugel Linen
42269	30-4424	EzFlow Trugel Tutu
42270	30-4425	EzFlow Trugel Pink Oyster
42271	30-4426	EzFlow Trugel Pink Truffle
42272	30-4427	EzFlow Trugel Berry Parfait
42273	30-4428	EzFlow Trugel Passion Fruit
42274	30-4429	EzFlow Trugel Tuscan Red
42275	30-4430	EzFlow Trugel Red Dragon
42276	30-4431	EzFlow Trugel Matador
42277	30-4432	EzFlow Trugel Hibiscus
42278	30-4433	EzFlow Trugel Tiffany
42279	30-4434	EzFlow Trugel Mojito
42280	30-4435	EzFlow Trugel Jellybean



MATERIAL SAFETY DATA SHEET

Item #	Bulk #	Shade Name
42281	30-4436	EzFlow Trugel Electric Purple
42282	30-4437	EzFlow Trugel Flamingo
42283	30-4438	EzFlow Trugel Sweet Tart
42401	30-4744	EzFlow Trugel Star Gazer
42402	30-4745	EzFlow Trugel Pretty Penny
42403	30-4746	EzFlow Trugel Winners Circle
42404	30-4747	EzFlow Trugel Moonbeam
42405	30-4748	EzFlow Trugel Canvas
42406	30-4749	EzFlow Trugel Tip Taupe
42407	30-4750	EzFlow Trugel Frosted Amethyst
42408	30-4751	EzFlow Trugel Baby Doll
42409	30-4752	EzFlow Trugel Pink Pout
42410	30-4753	EzFlow Trugel Pretty Princess
42411	30-4754	EzFlow Trugel Tropical Fever
42412	30-4755	EzFlow Trugel Berry Glaze
42413	30-4756	EzFlow Trugel Racy Red
42415	30-4757	EzFlow Trugel Red Flag
42416	30-4758	EzFlow Trugel Hazelnut
42417	30-4759	EzFlow Trugel Crushed Velvet
42418	30-4760	EzFlow Trugel Boysenberry
42419	30-4761	EzFlow Trugel Violet Energy
42421	30-4762	EzFlow Trugel Rich Cherry
42422	30-4763	EzFlow Trugel Patina
42423	30-4764	EzFlow Trugel Blue Topaz
42424	30-4765	EzFlow Trugel Nautical
42425	30-4766	EzFlow Trugel Grassy Knoll
42427	30-4767	EzFlow Trugel London Fog