

MATERIAL SAFETY DATA SHEET

Section 1. Product and Company Identification

Product Name: Seche Color Lacquers
Formula: See Section 16
Item#: See Section 16

DATE: 8/7/2012
REV. 00

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

Section 2. Composition / Information on Ingredients

Hazardous Ingredients:

Component	CAS #	%	Exposure Limits ppm ACGIH-TWA / OSHA-PEL
Butyl Acetate	123-86-4	20.0 - 44.0%	ACGIH-TWA: 100ppm OSHA-PEL: 150ppm
Ethyl Acetate	141-78-6	20.0 - 30.0%	ACGIH-TWA: 400ppm OSHA-PEL: 400ppm
Nitrocellulose	9004-70-0	10.0 - 20.0%	ACGIH-TWA: 400ppm
Isopropyl Alcohol	67-63-0	4.0 - 8.0%	ACGIH-TWA: 400ppm
Triphenyl Phosphate	115-86-6	5.0 - 10.0%	N/A
Trimethyl Pentanyl Diisobutyrate	6846-50-0	1.0 - 5.0%	N/A

Section 3. Hazardous Identification

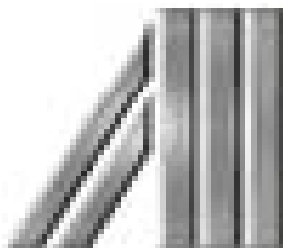
Potential Health Effects, Signs and Symptoms of Exposure:

Eye: May cause irritation or burning eyes.
Skin: Repeated or prolonged liquid contact may cause skin irritation with discomfort or dermatitis.
Ingestion: Gastro intestinal distress, call a physician.
Inhalation: May cause nose and throat irritation.

Section 4. First Aid Measures

First Aid for Eye: Immediately flush with water for 15 minutes, including under eyelids. Seek medical attention if discomfort persists.

First Aid for Skin: Wash off affected areas with plenty of soap and water. If discomfort or irritation persists contact a physician.



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First Aid for Inhalation: Remove to fresh air. Seek medical attention if discomfort persists.

First Aid for Ingestion: Rinse mouth out with water. Only induce vomiting if directed by a physician. Never give anything by mouth to an unconscious person. Seek prompt medical attention.

Section 5. Fire Fighting Measures

Flash Point (°F/°C): 24°F (-4.44°C)TCC

Flammable Limit LEL: 1.7%
(vol%): UEL: 12.0%

Auto-ignition Temp. None Established
(vol%)

Extinguisher Media: Foam, dry chemical or carbon dioxide.

Fire Fighting Full protective equipment, including self contained breathing apparatus is recommended.
Procedures: Water from fog nozzle may be used to cool containers to prevent pressure build up.

Unusual Fire and When heated above the flash point flammable vapors may be emitted. Fine mists or sprays
Explosion Hazards: may be flammable at temperatures below the flash point.

Section 6. Accidental Release Measures

Spill or Release Highway or railway spills call chemtrec (800) 424-9600 cont. U.S. Collect (202) 483-7616 from Alaska
Procedures: and Hawaii.

Stay upwind and away from spill. Keep all sources of ignition and hot metal surfaces away from spill. Keep out of drains, sewers, or waterways. Use sand or other inert material to dam and contain spill. Do not flush with water; use absorbent pads. For large spills call response team and notify appropriate state/local agencies. Immediately notify the National Response Center (phone number: 800-424-880; in case if the spill is in excess of EPA reportable quantity.

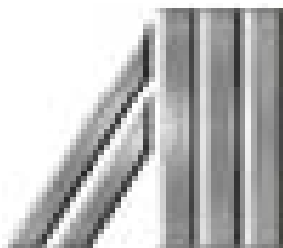
Section 7. Handling and Storage

Handling & Storing: In accordance with good industrial practice avoid unnecessary personal contact. Wash face and hands before eating, drinking, or smoking. Store in original container, away from excessive heat and keep in a dry are.

Section 8. Exposure Controls / Personal Protective Equipment

For Manufacturing Use Only:

Ventilation: Use local Exhaust.



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Protective Gloves: Neoprene gloves.

Eye Protection: Include splash guards and side shields.

Respiratory Protection: Use with adequate Ventilation and avoid breathing vapors.

Clothing: Coveralls.

Other Protective Eye bath and shower.

Section 9. Physical and Chemical Properties

Appearance @ 25°C: Colored viscous liquid

Viscosity (RAT): Not applicable

Odor @ 25°C: Sweet Ester Odor

Vapor Pressure: Not Available

pH Not applicable

Vapor Density: Not Available

Specific Gravity: 7.746lb/gl

Evaporation Rate: Slower than ether

Ignition: Not applicable

Coating V.O.C.: 1.44 lb/gl

Melting Point: Not applicable

Material V.O.C.: 1.44 lb/gl

Boiling Range: 171°F - 640°F

Solubility in Water Moderate

Section 10. Stability and Reactivity

Stability: Stable

Hazardous Decomposition Products:

CO, CO₂, Nitrous Oxides, Smoke

Incompatibility (Materials to Avoid):

Acids, Alkalies and Peroxides.

Hazardous Polymerization:

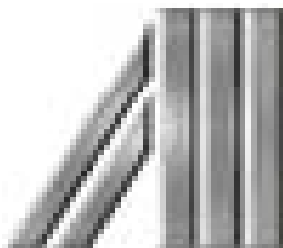
Will not occur

Conditions to Avoid: Do not store over 120°F

Section 11. Toxicological Information

Results of component toxicity test performed:

No data



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Human experience:

No data

Section 12. Ecological Information

Ecological Information:

No data

Chemical Fate Information:

No data

Section 13. Disposable Considerations

RCRA 40 CFR 261 Classification:

Federal, State and local laws governing disposal of materials can differ. Ensure proper disposal compliance with proper authorities before disposal. Do not incinerate in closed containers

Section 14. Transportation Information

<DOT Information>

Proper Shipping Name:	Paint
DOT Hazard Class:	3, Flammable Liquid
Packaging Group:	II
UN ID Number	UN 1263

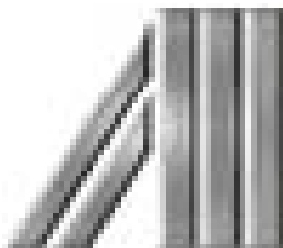
Section 15. Regulatory Information

Regulatory Information Available Upon Request

Section 16. Other Information

Reference numbers are as follows:

Item Number	Formula	Shade Description
69208	30-9208	Porcelain II
69209	30-9209	Blanc II
69210	30-9210	Rose II
69211	30-9211	Debutant
69212	30-9212	Precious
69213	30-9213	Simplicity
69214	30-9214	Aristocrat
69215	30-9215	Enamored



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69216	30-9216	Memoire
69217	30-9217	Lumier
69218	30-9218	Portobello
69219	30-9219	Contemporary
69220	30-9220	Mischievous
69221	30-9221	Risque
69222	30-9222	Empress
69223	30-9223	Hypnotic
69224	30-9224	Smokey
69225	30-9225	Nouveau
69226	30-9226	Elegant
69227	30-9227	Chocolat
69228	30-9228	Bella
69229	30-9229	Iconic
69230	30-9230	Rouge
69232	30-0878	Audacious
69233	30-9233	Coral
69234	30-9234	Inspiration
69235	30-9235	Smitten
69237	30-9237	Signature
69239	30-9239	Irresistible
69240	30-9240	Magnifique
69241	30-9241	Opulent
69242	30-9242	Rendezvous
69243	30-9243	Snapdragon