

MATERIAL SAFETY DATA SHEET

Product Name(s): **PREPARED LIQUID UNDERGLAZE**

Product Code(s): **CU__**

Manufacturer's Name: Continental Clay Company
1101 Stinson Boulevard NE
Minneapolis, MN 55413

Information Number: (612) 331-9332 FAX Number: (612) 331-8564 Emergency Number: (800) 432-2529

Section I – Product Identification

Product Name: Liquid Underglazes Product Class: Ceramic Underglaze Product Size: 2 oz., 16 oz.(pint), Gallon Plastic Jars

CU-300	IGLOO	CU-321	JAY BLUE
CU-301	NUDE	CU-322	TROPIC BLUE
CU-302	BLUSH FLESH	CU-323	MADONNA BLUE
CU-303	MEXICAN CLAY	CU-324	PEACOCK
CU-304	GEISHA	CU-325	WEDGEWOOD
CU-305	PRIMITIVE	CU-326	YACHT BLUE
CU-306	LEMON CHIFFON	CU-327	CELERY
CU-307	BUTTERCUP	CU-328	WATERCRESS
CU-308	CANARY	CU-329	MEADOW GREEN
CU-309	ALMOND	CU-330	SURF GREEN
CU-310	GINGER BROWN	CU-331	FOREST GREEN
CU-311	CARAMEL	CU-332	TANGERINE
CU-312	PEAT BROWN	CU-333	PUMPKIN
CU-313	BLUSH PINK	CU-334	OYSTER
CU-314	VALENTINE PINK	CU-335	SMOKE GREY
CU-315	TERRA ROSE	CU-336	PEWTER
CU-316	CRIMSON	CU-337	EBONY
CU-318	VIOLET	CU-338	LILAC
CU-319	DEEP PURPLE	CU-339	MAUVE
CU-320	WISP BLUE	CU-340	PEACH

Section II – Hazardous Ingredients

Reportable Components Weight	CAS #	Vapor Pressure Mm Hg @ Temp
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Percent

No reportable quantities of hazardous ingredients are present.

No hazardous ingredients.

Section III – Physical / Chemical Characteristics

Boiling Range:	NA	Specific Gravity (H2O =1):
Vapor Density:	Heavier than air	Evaporation Rate: NA
Coating V.O.C.:	NA	Material V.O.C.: NA
Appearance and Odor:	Various colors, creamy liquid	

Section IV – Fire and Explosion Hazards Data

Flash Point: NA	Method Used: NA
Flammable Limits in Air by Volume: NA – Lower	NA – Upper
Extinguishing Media: NA	
Special Firefighting Procedures: No fire hazard	
Unusual Fire and Explosion Hazard: No fire hazard associated with these underglazes.	

Section V – Reactivity Data

Stability: Stable	Conditions to Avoid: None
Incompatibility (Materials to Avoid): None	
Hazardous Decomposition or Byproducts: Will not occur.	
Hazardous Polymerization: Will not occur.	

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Section VI – Health Hazard Data

Inhalation Health Risks and Symptoms of Exposure: None
Skin and Eye Contact Health Risks and Symptoms of Exposure: Eye – rinse eyes with water for 5 minutes. If irritation persists, contact physician.
Skin – wash hands with soap and water after use.

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Section VI – Health Hazard Data, Continued...

Ingestion Health Risks and Symptoms of Exposure: No hazardous ingredients.
Health Hazards (Acute / Chronic): No hazardous ingredients.
Carcinogenicity: N – NTP Carcinogen N – IARC Monographs N – OSHA Regulated

Medical Conditions Generally Aggravated by Exposure: Unknown
Emergency and First Aid Procedures: Contact your local poison control for further health information.

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Section VII – Precautions for Safe Handling and Use

Steps to be taken in case material released or spilled: Specific steps not necessary.
Waste Disposal Method: Dispose of paper towel in trash and rinse sponge. In manufacturing, dispose in accordance to Local, State or Federal regulations.
Precautions to be taken in handling and storing: Always keep lid tightly closed when not in use and for storage. Open bottles will dry out.
Other Precautions: None

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Section VIII – Control Measures

Respiratory Protection: Wear NIOSH certified mask for dust or mist protection.
Ventilation: Not needed.
Protective Gloves: Not needed.
Eye Protection: Not needed.
Other Protective Clothing or Equipment: Not needed.
Work / Hygienic Practices: None

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Section IX – Disclaimer

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Prepared by: Continental Clay Company
H. Hughes
5/2008
