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MATERIAL SAFETY DATA SHEET

Product name: TRIARCO White Art Self Hardening Clay Product Code: TRIARCO White Self

Manufacturer's Name: American Art Clay Co. Inc.
6060 Guion Road
Indianapolis, IN 26254

Information Number: (800) 374-1600

Emergency Number: (800) 374-1600

Section I – Product Information

Product Name: Triarco White Art Self Hardening Clay Product Class: Craft Product Size: 5 lbs, 25 lbs.

TRIARCO White Art Self Hardening Clay

Section II – Hazardous Ingredients

Reportable Components	CAS#	Vapor pressure Mm Hg @ Temp	Weight Percent
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No reportable ingredients.

This product carries the "AP" Seal. Labeling conforms to ASTM D4236.

Section III – Physical / Chemical Characteristics

Boiling Range: NA	Specific Gravity (H2O=1): Less than 2
Vapor Density: Heavier than air.	Evaporation Rate: NA
Appearance and Odor: Solid Blocks	

Section IV – Fire and Explosion Hazard Data

Flash Point: NA	Method Used: NA
Flammable Limits in Air by Volume: NA – Lower	NA – Upper
Extinguishing Media: NA	
Special Fire Fighting Procedures: No fire hazard.	
Unusual Fire and explosion Hazards: No fire hazard.	

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.	

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 thoroughly with water for 15 minutes. Skin – wash hands with soap and water after use.

Skin Absorption Health Risk and Symptoms of Exposure: None. Wash hands with soap and water after use.

TRIARCO White Art Self Hardening Clay

Ingestion Health Risks and Symptoms of Exposure: None. Carries the “AP” seal.

Health Hazards (Acute / Chronic): No health hazard.

Carcinogenicity: No – NTP Carcinogen No – IARC Monographs No – OSHA Regulated

Medical Conditions Generally Aggravated by Exposure: Unknown.

Emergency and First Aide Procedures: Contact your local poison control for further health information.

VII – Precautions for Safe Handling and Use

Steps to be taken in Case Material spilled or released: Clean with paper towel and wet sponge.

Waste Disposal Method: Dispose of paper towel in trash and rinse sponge. Dispose of product in trash. In manufacturing, dispose of in accordance to Local, State or federal regulations.

Precautions to be taken in handling and storing: Keep bags or boxes of clay properly sealed. If left open clay will dry out.

Other Precautions: Do not create dust.

VIII – Control Measures

Respiratory Protection: Not needed.

Ventilation: Not needed.

Protective Gloves: Not needed.

Eye Protection: Not needed.

Other Protective Clothing or Equipment: Not needed.

Work / Hygienic Practices: General housekeeping (wash hands, etc).

Section IX – Disclaimer

Information presented herein has been compiled from sources considered to be dependable and is accurate to the best of our knowledge and belief but is not guaranteed to be so. Since conditions of use are beyond our control we make no warranties, expressed or implied, except those that may be contained in or written acknowledgement.

Prepared by: L. Jenkins
09/2012

MATERIAL SAFETY DATA SHEET

Product: AMACO CLAYS

Product Code: Clays (Moist)

Manufacturer's Name: American Art Clay Co., Inc.
6060 Guion Road
Indianapolis, IN 46254

Information Number: (800) 374 -1600

Emergency Number: (800) 374 -1600

Section I – Product Identification

Product Name: AMACO Ceramic Clay Product Class: Clay Product Size: 50 lbs., 25 lbs and 10 lbs.

20, 25, 27, 29, 38, 46, 48, 480, 58, 65, 67, 77, AMA 5020, AMA 5025, AMA 5067, Zebra Clay, Moist Pottery Clay, Magic Mud, Creative Clay CC01 White Clay, NASCO X-11, X-12, AMACO X-11, X-12, X15, TRIARCO X-11, X-12, Classroom Select Red, Classroom Select Gray, SAX White Art, SAX Cream White Earthenware, OTC White Art, NASCO White Earthenware, Blick White Talc Free Clay, Triarco White Earthenware, Dick Blick Stoneware, NASCO Buff Clay, Triarco Buff Clay, SAX Buff Stoneware Clay, SAX Brown Stoneware Clay, Triarco Red Earthenware, NASCO Red Earthenware, OTC Red Clay, SAX Indian Red Clay, SAX Speckled Indian Red Clay, OTC White Stoneware, Blick Red Earthenware Clay

Section II- Hazardous Ingredients

Reportable Components	CAS#	Vapor Pressure Mm Hg @ Temp	Weight Weight
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- No reportable quantities of hazardous ingredients are present.

** No toxic chemical (s) subject to the reporting requirements of Sect 313 of Title III and of 40 CFR 372 is present***

This product carries the "AP" Seal. Labeling conforms to ASTM D4236/LHAMA. Contains crystalline silica. See Section VI.

Section III – Physical / Chemical Characteristics

Boiling Range: NA	Specific Gravity (H2O=1) = Less than 2
Vapor Density: NA	Evaporation Rate: NA
Coating V.O.C.: NA	Material V.O.C.: NA
Appearance and Odor: 50 lbs. Moist (2 Blocks)	

Section IV – Fire and Explosion Hazard 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 Hazards: No fire hazard	

Section V – Reactivity Data

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

Section VI – Health Hazards Data

Inhalation Health Risks and Symptoms of Exposure: May cause damage to the lungs by inhalation of dust or mist. Possible cancer agent by inhalation based on laboratory test. Contains crystalline silica.

Skin and Eye Contact Health Risks and Symptoms of Exposure: Eye – rinse eyes thoroughly with water for 15 minutes. Skin – wash hands with soap and water after use.

Skin Absorption Health Risks and Symptoms of Exposure: None. Wash hands with soap and water after use.

Ingestion Health Risks and Symptoms of Exposure: None.

Health Hazards (Acute / Chronic): May cause damage to the lungs by inhalation of dust or mist. Cancer agent based on laboratory tests. In moist form non-hazardous. Warning: Detectable amounts of chemical(s) known to the State of California to cause cancer, birth defects, or other reproductive harm may be found in this product, (Prop. 65 California Health & Safety code section 25249.6 ET. SEQ. – Dry clays)

Carcinogenicity: Yes NTP Carcinogen Yes – IARC Monographs Yes – OSHA Regulated

Medical Conditions Generally Aggravated by Exposure: Unknown.

Emergency and First Aid Procedures: Contact your local poison control for further health information.

Section VII – Precautions for Safe Handling and Use.

Steps to be taken in Case Material is Released or Spilled: Clean with paper towel and wet sponge.

Waste Disposal Method: Dispose of paper towel in trash and rinse sponge. In manufacturing, dispose of in accordance to Local, State or Federal regulations

Precautions to be taken in Handling and Storing: Keep bags or boxes of clay properly sealed. If left open clay will dry out.

Other Precautions: Do not create dust.

Section VIII – Control Measures

Respiratory Protection: Not needed in moist form.

Ventilation: Not needed.

Protective Glove: Not needed.

Eye Protection: Not needed.

Other Protective Clothing or Equipment: Not needed.

Work / Hygienic Practices: Refer to AMACO Product Encyclopedia & Safety Manual.

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Clay Moist

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Prepared by: L. Jenkins
2009