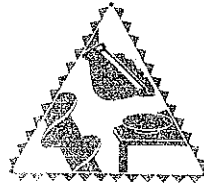


fac.



**SHEFFIELD
POTTERY, INC.**
Mining / Raw & Moist Clay / Supplies



MSDS

MASSACHUSETTS WHITE EARTHENWARE CLAY

We do not have an MSDS on the clay itself. Enclosed herewith are the MSDS Sheets on the following Ingredients.

**BENTONITE 325M
C&C BALL CLAY
TALC
WHITING VICRON 2511**



Black Hills Bentonite Co.

PRODUCT NAME
 WESTERN BENTONITE 200M and 325M
 (BLACK HILLS BOND)

MATERIAL SAFETY AND TRANSPORTATION DATA SHEET

SECTION 1 PRODUCT IDENTIFICATION

MANUFACTURERS NAME: Black Hills Bentonite Co., a Limited Liability Company
 TELEPHONE NO.: (307) 265-3740
 ADDRESS: P.O. Box 9, Mills, WY 82644
 CHEMICAL NAME AND SYNONYMS: Hydrous Silicate of Alumina / Wyoming Sodium Bentonite CAS No. 1302-78-9

SECTION 2 HAZARDOUS INGREDIENTS

MATERIAL OR COMPONENT	%	HAZARD DATA
Free Crystalline Silica	2-6	Chronic exposure over the TLV may result in silicosis or other respiratory ailments.
CAS. No. 14808-60-7		

SECTION 3 PHYSICAL DATA

BOILING POINT (°F) Not applicable	SPECIFIC GRAVITY (H ₂ O = 1) 2.6
VAPOR PRESSURE (mm Hg) Not Applicable	VAPOR DENSITY (AIR = 1) Not Applicable
EVAPORATION RATE Not Applicable	SOLUBILITY IN WATER Negligible
APPEARANCE AND ODOR Yellow, Blue, Brown granules or powder. Earthy odor.	DENSITY @ 20° C: UNCOMPACTED: 47.5 lbs/cubic foot

HAZARDOUS MATERIALS IDENTIFICATION

1 Health Hazard 0 Flammability
0 Reactivity

DEGREE OF HAZARD

4 = EXTREME
 3 = High
 2 = Moderate
 1 = Slight
 0 = Insignificant

SECTION 4**FIRE AND EXPLOSION DATA**

FLASH POINT

FLAMMABLE LIMITS

Not Applicable

Non Flammable

SECTION 5**HEALTH HAZARD DATA**

CARCINOGENICITY - SEE ROUTES OF EXPOSURE AND EFFECTS (BELOW)

ACUTE ORAL LD₅₀ACUTE DERMAL LD₅₀AQUATIC TOXICITY (LC₅₀)

ND

ND

10,000 mg/l

ROUTES OF EXPOSURE AND EFFECTS

This product contains free crystalline silica which according to the IARC has exhibited limited evidence of carcinogenicity in humans. Prolonged inhalation of the powder may result in Silicosis, a noncancerous lung disease.

TLV for Respirable Dust

10 mg/m³

% Respirable Quartz + 2

TLV for "Total Dust"

30 mg/m³

% Quartz + 3

If cristobalite or tridymite is detected, use one-half the value calculated from formula for quartz.

SKIN

EYE

INHALATION

Potential irritant.

Potential irritant.

Irritation to lungs, nose, and throat.

EMERGENCY FIRST AID PROCEDURES

EYES: Flush with water.

SKIN: Wash with soap and water

If inhaled and effects occur, move to fresh air. If breathing is irregular, administer oxygen.

SECTION 6**REACTIVITY DATA**

CONDITIONS CONTRIBUTING TO INSTABILITY

INCOMPATIBILITY

Stable

None

HAZARDOUS DECOMPOSITION PRODUCTS

HAZARDOUS POLYMERIZATION

None

Will not occur.

SECTION 7**SPILL OR LEAK PROCEDURES**

STEPS TO TAKE IF MATERIAL IS RELEASED OR SPILLED

If uncontaminated, sweep up or collect, and reuse product. Product becomes slippery when wet.

WASTE DISPOSAL METHOD

Can be disposed of in approved landfill.

NEUTRALIZING CHEMICALS

Not Applicable

SECTION 8**SPECIAL PROTECTION INFORMATION****RESPIRATORY PROTECTION**

Use NIOSH approved mechanical filter respirator for non-toxic dusts if dust concentration exceeds 10mg/m³.

VENTILATION

Sufficient to keep dust levels below the TLV for crystalline silica.

PROTECTIVE GLOVES

General duty work gloves.

EYE PROTECTION

If high dust conditions exist, tight fitting goggles are recommended.

OTHER PROTECTIVE EQUIPMENT

Eyewash

SECTION 9**SPECIAL PRECAUTIONS****PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING**

Store out of the weather. Product becomes slippery when wet. Avoid contact water in walk areas.

OTHER PRECAUTIONS**PROPER SHIPPING NAME****PLACARDS****HAZARD CLASS**

Not Regulated

None

Not Hazardous

REPORTABLE QUANTITY**HAZARDOUS SUBSTANCE****ID NUMBER**

None

None

None

LABEL

None Required

PREPARED BY: BLACK HILLS BENTONITE CO.

DATE: SEPTEMBER, 1993

R. T. VANDERBILT COMPANY, INC.
Industrial Minerals and Chemicals
30 Winfield Street
Norwalk, CT 06855
203-853-1400 FAX 203-853-1452

TALC

* * * * *
* MATERIAL *
* SAFETY *
* DATA SHEET *
* * * * *

Customer Infol
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Page 1 of 4

SHEFFIELD POTTERY INC

ROUTE 7

SHEFFIELD

MA 01257

Date: 09/24/93

Revised: 09/07/93

Supersedes: 12/28/92

I. PRODUCT IDENTIFICATION

600051

Trade Name: NYTAL* 99, NYTAL 100, NYTAL 100 HR, NYTAL 200, NYTAL 300,
NYTAL 300 H, NYTAL 400, CERAMITALC* 10 AC, CERAMITALC HOT,
CERAMITALC NO. 1, CERAMITALC 10-A, IT X, IT 3X, IT 5X,
IT FT, IT 325

Chemical Name: Hydrous calcium magnesium silicate mineral mixture
Synonyms: Industrial talc, tremolitic talc

Hazardous Ingredients/OSHA:

Talc (hydrous magnesium silicate) (20-40%), CAS Reg. No. 14807-94-6
Quartz (none detected to less than 1.0%), CAS Reg. No. 14808-60-7

Note: This quartz range is "typical" and may change
slightly with different lots and grades.

Hazard: Inhalation

Carcinogenic Ingredients/OSHA/NTP/IARC: See Section VII (Quartz)

SARA Title III Section 313 Ingredients: None

II. WARNING STATEMENTS

Do not breathe dust. Prolonged inhalation of excessive dust
may cause lung injury.

III. PHYSICAL AND CHEMICAL DATA

Appearance and Odor: White powder

Density, Mg/cu m: 2.85

Solubility in Water: None

Boiling Point: N/A

Vapor Pressure: N/A

Vapor Density: N/A

Volatiles: None

Evaporation Rate: N/A

(* - Registered in U.S. Patent and Trademark Office)

MSDS: NYTAL 99, NYTAL 100, NYTAL 100 HR, NYTAL 200, NYTAL 300,
 NYTAL 300 H, NYTAL 400, CERAMITALC 10-AC, CERAMITALC HDY,
 CERAMITALC NO. 1, CERAMITALC 10-A, IT X, IT 3X, IT 5X,
 IT FT, IT 325

IV. FIRE PROTECTION

Nonflammable

V. REACTIVITY DATA

Non-reactive

VI. OCCUPATIONAL EXPOSURE LIMITS

Talc (containing no asbestos) -

OSHA PEL - 2 mg/cu m resp. dust 8 hr. TWA
 ACGIH TLV - 2 mg/cu m resp. dust 8 hr. TWA

Quartz - OSHA PEL - 0.1 mg/cu m resp. dust 8 hr. TWA
 ACGIH TLV - 0.1 mg/cu m resp. dust 8 hr. TWA

Particulates Not Otherwise Regulated -

OSHA PEL - 15 mg/cu m total dust 8 hr. TWA
 5 mg/cu m resp. dust 8 hr. TWA

Numerous samples for airborne concentrations of free silica during our talc processing consistently reflect free silica levels in the <0.05 mg/cu m range (if detected at all).

VII. PHYSIOLOGICAL EFFECTS SUMMARY

Acute Effects

Eye Contact: Not a primary eye irritant. May cause mechanical irritation.

Skin Contact: Mechanical irritation possible but unlikely. Not absorbed through skin. Possible granuloma formation in open wounds (requires repeated, massive applications).

Inhalation: Inhalation of high concentrations may cause mechanical irritation and discomfort. Repeated overexposure can cause chronic effects.

MSDS: NYTAL 99, NYTAL 100, NYTAL 100 HR, NYTAL 200, NYTAL 300,
 NYTAL 300 H, NYTAL 400, CERAMITALC 10 AC, CERAMITALC HOT,
 CERAMITALC NO. 1, CERAMITALC 10-A, IT X, IT 3X, IT 5X,
 IT FT, IT 325

VII. PHYSIOLOGICAL EFFECTS SUMMARY (continued)

Ingestion: Unlikely to be toxic by ingestion.

Chronic Effects

Talc: Prolonged exposure to excessive airborne concentrations of talc can result in scarring of the lungs (pneumoconiosis) or of the covering of the lungs (pleural thickening). Pneumoconiosis may produce symptoms of cough or shortness of breath. Pleural thickening usually produces no symptoms. Conditions can be determined by chest radiographic examination and pulmonary function test (FEV and FVC). Bronchial irritation may cause sputum production.

Crystalline Silica: Overexposure to respirable crystalline silica dust can cause silicosis, a form of progressive pulmonary fibrosis. Crystalline silica is listed by IARC as a Group 2A carcinogen based on limited evidence in humans and sufficient evidence in animals. Limited means a positive association has been observed, but chance, bias or confounding factors could not be ruled out. Other human health studies have demonstrated a negative association for cancer. Crystalline silica is also listed by the NTP as a substance reasonably anticipated to be a carcinogen. Considerable controversy exists concerning the IARC and NTP classification.

New York State talc has been tested as a whole in several animal studies with no carcinogenic association demonstrated. Epidemiologic studies in humans have been interpreted in conflicting ways with no clear evidence of an increased risk in lung tumors in association with exposure. Human, animal and in-vitro tests of basic product ingredients (talc and nonasbestiform tremolite) do not show a carcinogenic effect. All tremolite is of the nonasbestiform, common cleavage fragment variety.

Medical Conditions Generally Aggravated By Exposure:

Excessive exposure to any dust may aggravate pre-existing respiratory conditions.

VIII. PRECAUTIONS FOR SAFE HANDLING

Engineering Controls:

Closed system and/or local exhaust ventilation recommended. Use wet methods if appropriate to reduce generation of dust.

MSDS: NYTAL 99, NYTAL 100, NYTAL 100 HR, NYTAL 200, NYTAL 300,
 NYTAL 300 H, NYTAL 400, CERAMITCALC 10 AC, CERAMITCALC HDT,
 CERAMITCALC NO. 1, CERAMITCALC 10-A, IT X, IT 3X, IT 5X,
 IT FT, IT-325

VIII. PRECAUTIONS FOR SAFE HANDLING (continued)

Handling Procedures and Equipment:

Avoid generating dust. Use respiratory protection in the absence of adequate engineering controls. Keep containers closed when not in use. Clean up spills promptly (see SPILL PROCEDURE).

IX. PROTECTION AND CONTROL MEASURES

Eyes: Safety glasses should be adequate.

Skin: No special skin protection should be required. Wash skin after shift exposure.

Respiratory: Any NIOSH approved dust respirator.

X. EMERGENCY AND FIRST AID PROCEDURES

Eyes: Flush with plenty of flowing water. Get medical attention if irritation persists.

Skin: Wash off with water.

Inhalation: Remove to fresh air.

Ingestion: Unlikely to cause untoward effects.

XI. SPILL AND DISPOSAL PROCEDURES

Not a RCRA hazardous waste. Use vacuum to clean up spillage. If appropriate, use gentle water spray to wet down in order to minimize dust generation. Dispose of according to state or local regulations.

For Additional Information Contact:

Environmental Affairs
 R. T. VANDERBILT CO., INC.
 30 Winfield Street
 P.O. Box 5150
 Norwalk, CT 06856
 Tel. No.: (203) 853-1400

VICRON 2511

Material Safety Data Sheet

Specialty Minerals Inc.
 Subsidiary of Minerals Technologies, Inc.
 405 Lexington Avenue
 New York, NY 10174-1901

Product: LIMESTONE - ADAMS

MSDS No: SMI / SMI008
 Revision: 03/01/94
 Date: October, 1992

National Paint
 and Coatings
 Association

 Hazardous Material
 Identification
 System

HEALTH HAZARD	1 - Slight
FLAMMABILITY HAZARD	0 - Minimal
REACTIVITY HAZARD	0 - Minimal
PERSONAL PROTECTION	E - Glasses, Gloves, Dust Resp

SECTION I. MATERIAL IDENTIFICATION

Trade/Material Name: LIMESTONE - ADAMS

Description: Limestone, Calcium Carbonate

Other Designations: Vicron 15-15, Vicron 25-11, Vicron 25-12, Vicron 31-6, Vicron 31-8, Vicron 41-8, Vicron 325, Marblewhite 200, Marblewhite 325, Limestone Chips, ATF-10, ATF-20, ATF-40, AFG-10, AFG 10-40, AFG-25, Calcite Crystal, Eco-Cal 4, Eco-Cal 6, Eco-Cal 14, Eco-Cal 18, Eco-Cal 40, KFS Dust.

CAS: 1317-65-3

Chemical Name: CaCO₃

Wilson's RISK Scale of Material Hazards
 (Scale: 1-4 higher numbers indicate increased hazard)

R 1 (Reactivity)
 I 2 (Inhalation)
 S 1 (Skin Contact)
 K 0 (Kindling/Fire)

Manufacturer: Specialty Minerals Inc.
 The Chrysler Building
 405 Lexington Avenue
 New York, NY 10174-1901

Phone: (413) 743-0591 Mon-Fri
 7:30AM - 4:30PM
 (413) 743-0598 Weekends,
 Holidays and 4:30PM - 7:30AM

SECTION II. INGREDIENTS AND HAZARDS

Ingredient Name:	CAS Number:	Percent:	Exposure Limits:
Limestone	1317-65-3	>99%	ACGIH TLV: 10 mg/M ³ 8 hr. TWA OSHA PEL: 15 mg/M ³ 8 hr. TWA Total Dust, 5 mg/M ³ 8 hr. TWA Respirable
Silica - Quartz	14808-60-7	<1%	ACGIH TLV & OSHA PEL: 0.1 mg/M ³ 8 hr. TWA, Respirable

Toxicity Data:
 Rat, oral, LD₅₀: 6450 mg/kg.

Material Safety Data Sheet

Specialty Minerals Inc.
Subsidiary of Minerals Technologies Inc.
405 Lexington Avenue
New York, NY 10174-1901

Product: LIMESTONE - ADAMS

MSDS No: SMI / SMI008

Revision: 03/01/94

Date: October, 1992

SECTION VI. HEALTH HAZARD INFORMATION

Summary of risks: Dust may cause mechanical irritation to eyes, skin and respiratory tract.

Medical conditions which may be aggravated by contact: None reported

Target organs: Lungs

Primary entry route(s): Inhalation, eye and skin contact.

Acute effects: Abrasiveness may cause eye and skin irritation.

Chronic effect(s): Long term overexposure to silica causes silicosis, a form of pulmonary fibrosis. Continued exposure to silica can lead to cardiopulmonary impairment.

First aid:

Eye contact: Flush eyes with plenty of water for at least 15 minutes. If irritation persists, seek medical attention.

Skin contact: Wash from skin with mild soap and water.

Inhalation: Remove from the exposure area.

Ingestion: Ingestion should not cause any significant health problems. If a large amount is ingested and if conscious, give large quantities of water to induce vomiting. Get medical attention.

Crystalline silica has been reviewed by IARC. IARC found limited evidence for carcinogenicity of crystalline silica in humans and sufficient evidence in experimental animals.

Canadian WHMIS Classification - Class D, Division 2, Subdivision A

SECTION VII. SPILL, LEAK AND DISPOSAL PROCEDURES

Spill / Leak procedures: Those involved in clean-up of spills should use respiratory protection for airborne dust. Vacuum or scoop up spilled material for recovery or disposal, avoiding dusting conditions and using good ventilation. Wetting the spill with a water spray may help to keep the airborne dust levels down.

CERCLA, 40 CFR 117, 302 - Notification of spills of this product is not required.

Waste management / Disposal: If this product becomes a waste, it does not meet the criteria of a hazardous waste as defined under the Resource Conservation and Recovery Act (RCRA) 40 CFR 261, since it does not have the characteristics of Subpart C, nor is it listed under Subpart D. State or local hazardous waste regulations may apply if they are different from the Federal regulations.

For transportation emergencies, call CHEMTREC, 24 hour information service, 1-800-424-9300.

TSCA Status: All ingredients in this product are either naturally occurring or are

Material Safety Data Sheet

Specialty Minerals Inc.
Subsidiary of Minerals Technologies Inc.
405 Lexington Avenue
New York, NY 10174-1901

Product: LIMESTONE - ADAMS

MSDS No: SMI / SMI008
Revision: 03/01/94
Date: October, 1992

SPILL, LEAK AND DISPOSAL PROCEDURES continued from page 3

included in EPA's Toxic Substance Control Act Inventory of Chemical substances.

SARA/Superfund Amendments and Reauthorization Act of 1986.

Section 302 - This product does not contain ingredients listed in Appendix A and B as an Extremely Hazardous Substance.

Sections 311 and 312 - This product does contain substances regulated under 29 CFR 1910.1200 (OSHA Hazard Communication).

Section 313 - This product does not contain toxic chemicals subject to the reporting requirements of 40 CFR 372.

Canadian DSL - All of the ingredients in this product are either naturally occurring substances as defined in the Canadian Environmental Protection Act and are therefore considered to be listed on the Domestic Substances List or are listed on the Domestic Substances List as published by Environment Canada on January 26, 1992.

SECTION VIII. SPECIAL PROTECTION INFORMATION

Personal protective equipment:

Goggles: Safety glasses or dust-tight goggles.

Gloves: Leather or rubber gloves.

Respirator: If exposure limits are exceeded, a NIOSH approved dust respirator should be used.

Workplace considerations:

Ventilation: Provide adequate exhaust ventilation to meet TLV requirements. An exhaust filter system may be required to avoid environmental contamination.

Safety stations:

An eyewash station should be available to the area of use.

Other: Never eat, or smoke in work areas. Practice good personal hygiene after using this material, especially before eating, drinking, smoking, using the toilet, or applying cosmetics.

SECTION IX. SPECIAL PRECAUTIONS

Storage segregation: Avoid physical damage to containers. Store in a cool, dry, well-ventilated area away from acids.

Special handling / storage: None

Other precautions: Good industrial hygiene practice requires that employee exposure be maintained below the recommended TLV. This is preferably achieved through the provision of adequate ventilation where necessary. Where dust cannot be controlled in this way, personal respiratory protection should be employed.

California Proposition 65 - There are extremely small, but detectable amounts of

Material Safety Data Sheet

Specialty Minerals Inc.
Subsidiary of Minerals Technologies Inc.
405 Lexington Avenue
New York, NY 10174-1901

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MSDS No: SMI / SMI008
Revision: 03/01/94
Date: October, 1992

SPECIAL PRECAUTIONS continued from page 4

substances regulated under California's Safe Drinking Water and Toxic Enforcement Act (Proposition 65).

Arsenic - less than 1 ppm
Beryllium - less than 1 ppm
Cadmium - less than 2 ppm
Chromium (VI) - less than 0.1 ppm
Lead - less than 1 ppm
Mercury - less than 1 ppm
Nickel - less than 2 ppm
Crystalline Silica - less than 1%

These levels are "typical" quantities and may change slightly with different lots. The term "less than" indicates that the substance was detected, but the amount was less than the quantifiable limit.

Heavy Metals Restrictions (CONEG Model Legislation)

There are no Cadmium, Hexavalent Chromium, Lead or Mercury additives. These products incidentally contain only trace amounts of these metals, far below the final 100 ppm combined level.

DOT Class: Not regulated as hazardous material by DOT.

Prepared/revised by: M. G. Larson (212) 878-1835

March 1, 1994

The data and recommendations presented herein are based upon a review of Specialty Minerals Inc. files, published MSDS's, and standard toxicological reference sources. Specialty Minerals Inc. makes no guarantee or warranty, either express or implied as to the accuracy or completeness of these data and recommendations.

SPINKS CLAY COMPANY, INC.

P.O. BOX 820

PARIS, TN 38242

ph. (901) 642-5414 fax (901) 642-5493

MATERIAL SAFETY DATA SHEET**I. PRODUCT IDENTIFICATION**

PRODUCT: Ball Clay (CAS# 1332-58-7) EMERGENCY TELEPHONE NUMBER: (901) 642-5414
 TRADE NAME: Various
 CHEMICAL NAME: Hydrous Aluminum Silicate
 CHEMICAL FAMILY: Kaolinite
 FORMULA: $Al_2O_3 \cdot 2SiO_2 \cdot 2H_2O$ + impurities. DATE REVISED: June, 1996

* The information contained in this MSDS is applicable to all of Spinks' non-slurry ball clay product line

II. HAZARDOUS INGREDIENTS

COMPONENT	CAS#	PERCENT	ACGIH-TLV	OSHA-PEL
Crystalline Silica (Quartz)	14808-60-7	5-30%	0.1 mg/m ³ (respirable)	0.1 mg/m ³ (respirable)
Respirable Particulate (clay dust)			3.0 mg/m ³	5.0 mg/m ³

The exposure limits are based on a TWA for an eight (8) hour shift/ 40 hour week.

III. HEALTH HAZARD DATA**ROUTES OF ENTRY HEALTH EFFECTS**

EYES: Contact may cause irritation and temporary discomfort.
INHALATION: Symptoms of acute exposure include coughing, wheezing, difficult breathing, and upper respiratory track irritation. Prolonged and repeated exposure to concentrations in excess of the TLV or PEL may contribute to delayed respiratory complications.
INGESTION: No information available.
SKIN: None expected, but constant contact may cause irritation.

CARCINOGENICITY INFORMATION:

OSHA REGULATED: No NTP LISTED: Yes IARC LISTED: Yes

WARNING! This product contains crystalline silica. IARC Monograph Volume 42, 1987 concludes that "there is limited evidence for the carcinogenicity of crystalline silica to humans". IARC classification - Group 2A.

The National Toxicology Program (NTP), in the Seventh Annual Report on Carcinogens, 1994, has included crystalline silica in its list of substances that are "reasonably anticipated to be carcinogens".

NIOSH has identified crystalline silica as a *Potential Occupational Carcinogen* using the OSHA classification outlined in 29 CFR 1990.103.

IV. FIRST AID AND EMERGENCY PROCEDURES

INHALATION: Move away from exposure into fresh air conditions.
EYE CONTACT: Flush with water immediately. Consult a physician if irritation persists.
IF SWALLOWED: Consult a physician.
SKIN CONTACT: Wash with mild soap and water.

V. PHYSICAL AND CHEMICAL CHARACTERISTICS

APPEARANCE:	A solid of various shades of white, gray and black		
ODOR:	Earthy odor		
BOILING POINT:	NA	VAPOR PRESSURE:	NA
MELTING POINT:	NA	VAPOR DENSITY:	NA
SPECIFIC GRAVITY:	2.56	EVAPORATION RATE:	NA
SOLUBILITY IN WATER:	Insoluble	PERCENT VOLATILITY:	NA
PH:	NA	VISCOSITY:	NA

VI. FIRE AND EXPLOSION HAZARD DATA

FLASH POINT: Non-Flammable	SPECIAL FIREFIGHTING PROCEDURES: None
EXTINGUISHING MEDIA: NA	UNUSUAL FIRE AND EXPLOSION HAZARDS: None
FLAMMABLE LIMITS: NA	

VII. REACTIVITY DATA

STABILITY:	Stable	INCOMPATIBILITIES:	None
HAZARDOUS DECOMPOSITION:	None	CONDITIONS TO AVOID:	None
HAZARDOUS POLYMERIZATION:	Will not occur		

VIII. SPILL, LEAK AND DISPOSAL INFORMATION

SPILL AND LEAK RESPONSE: Minimize dust generation during cleanup. Vacuum or scoop the material into a container for reclamation or disposal.

WASTE DISPOSAL: Raw (unused) material, as shipped, may be disposed of in a sanitary landfill; However spent material may be contaminated and may require special disposal methods. Consult the proper regulatory authorities.

Ball clay is not listed as a hazardous waste as defined by 40 CFR, Part 261.

IX. SPECIAL HANDLING AND PERSONAL PROTECTION INFORMATION

Avoid unnecessary product agitation to keep dust level to a minimum.
 Local exhaust ventilation is recommended for dust generating processes.
 Use NIOSH or MSHA approved respirators if dust concentrations exceed the TLV or PEL.
 Eye wash stations are recommended in areas where this product is used.
 Floors or surfaces covered with this product become extremely slippery when wet.

X. SPECIAL REGULATORY INFORMATION

Ball Clay is subject to the reporting requirements of ERCLA (SARA Title III), as outlined in 40 CFR, Part 370.
 Ball Clay is included on the TSCA inventory as a naturally occurring chemical substance, 40 CFR, Part 710.4(b).
 Ball Clay is not regulated by the DOT.

To the best of our knowledge the information contained herein is accurate. However there is no warranty of any kind expressed or implied, as to the completeness or accuracy thereof. Final determination of the suitability of this information for a particular use of this product is the sole responsibility of the user.