

# ABR WATERLESS CLEANING POULTICE™ Type A

Material Safety Data Sheet (MSDS)

Date Issued: January 2, 2014

Date of Last Revision: February 15, 2013

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## SECTION 1: PRODUCT AND MANUFACTURER INFORMATION

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**PRODUCT NAME**

**ABR Waterless Cleaning Poultice – Type A**

**CHEMICAL NAME**

Mixture

**PRODUCT USE**

Strippable Coating

**CAS NUMBER**

Not Applicable (mixture)

**PRODUCT DESCRIPTION**

Proprietary natural latex-based compound

**CHEMICAL FAMILY**

Not Applicable (mixture)

**MANUFACTURER'S NAME**

American Building Restoration Products, Inc

**TELEPHONE**

414-421-4125

**MANUFACTURER'S ADDRESS**

9720 S 60<sup>th</sup> St  
Franklin, WI 53132

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## SECTION 2: COMPOSITION, INFORMATION ON INGREDIENTS

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INGREDIENT	CAS#
Natural Rubber Latex (Polyisoprene)	9003-31-0
Water	7732-18-5

Note: The balance of the composition is considered to be proprietary.

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## SECTION 3: HAZARDS IDENTIFICATION

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**POTENTIAL HAZARDS**

This material has a relatively high pH, and may cause burns or irritation if compound comes in contact with skin, eyes, etc. Repeated or prolonged contact of the liquid with skin may cause irritation ranging from redness and itching to blisters. Eye contact with highly alkaline materials may cause irreversible damage to the eye.

The effects of ingestion of natural latex are not known. However, ingestion of a high pH compound in caustic concentrations will cause toxic effects to the central nervous system, and will cause severe stomach distress and possible damage to the digestive tract.

Avoid inhalation of vapors. Avoid contact of vapors with eyes and other sensitive tissues.

**MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE**

Latex allergies.

**CARCINOGENS UNDER OSHA, ACGIH, NTP, IARC, OTHER**

None.

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## SECTION 4: FIRST AID MEASURES

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Remove contaminated clothing.

# ABR WATERLESS CLEANING POULTICE™ Type A

## Material Safety Data Sheet (MSDS)

Skin Contact: Rinse with copious amounts of soap and water, and obtain medical attention.  
Eye Contact: Flush eyes thoroughly with plenty of water. Obtain medical attention immediately.  
Inhalation: Remove person from area of vapors, and obtain medical attention.  
Ingestion: Contact physician immediately for treatment advice.

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### SECTION 5: FIRE AND EXPLOSION INFORMATION

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Flash Point and Method:	Not determined
Flammable Limits in Air:	None
Autoignition Temperature:	Not determined
Extinguishing Media:	Water, CO <sub>2</sub> , or dry chemical for the dried material. The liquid latex is water-based and will not burn as long as it contains a significant concentration of water.
Special Fire Fighting Procedures:	Wear self-contained breathing apparatus approved by NIOSH. Use water spray to keep containers cool, to keep spillage away from fire and heat, and to knock down vapors.
Fire and Explosion Hazards:	Burning dry latex produces dense, black smoke with the potential for producing toxic vapors.
Hazardous Combustion Products:	May include toxic gases such as oxides of carbon.

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### SECTION 6: ACCIDENTAL RELEASE MEASURES

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Confine spill to prevent contamination of streams, ground water, or sewage systems. Absorb liquid onto a suitable absorbent material. Spillage will cause slippery conditions.

Federal, State, and Local regulations must be consulted to determine the proper disposal method for latex compounds.

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### SECTION 7: HANDLING / STORAGE / TRANSPORTATION

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Avoid temperature extremes. Prevent from freezing. Do not allow the temperature of the material to drop below 40°F.

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### SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

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#### PERSONAL PROTECTION EQUIPMENT

If permissible exposure limits are exceeded, use a self contained breathing apparatus, a mask supplied with external air, or other NIOSH-approved respiratory protection.

Vinyl or rubber gloves.

Wear coverall chemical splash safety goggles and face shield when possibility exists for eye and face contact due to splashing or spraying materials.

Wear impervious clothing to prevent ANY contact with this material, such as gloves, apron, boots, or full bodysuit as appropriate.

Safety shower and Eye wash stations in work area.

**ABR WATERLESS CLEANING POULTICE™ Type A**  
Material Safety Data Sheet (MSDS)

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**SECTION 9: CHEMICAL AND PHYSICAL PROPERTIES**

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Appearance and Odor:	White milky paste, characteristic mild acrylic odor.
Boiling Point:	approximately 212°F (water)
Vapor Density:	same as water
Vapor Pressure:	same as water
Solubility in water:	miscible
Freezing Point:	32°F (water)
Specific Gravity at 75°F (water = 1.0) approximately = 0.99	
% Volatiles:	Volatile material is water, approximately 40 to 44%.
pH	Typically 11.0 to 12.0

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**SECTION 10: STABILITY AND REACTIVITY**

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This material is stable. No hazardous polymerization will occur.

Incompatible Materials and Conditions to Avoid: Solvents, acids, metal salts, and other materials that may coagulate latex. Avoid temperature extremes. Prevent from freezing.

Hazardous Decomposition Products: Thermal decomposition may produce toxic gases, including carbon monoxide, organic acids, aldehydes and alcohols. Avoid heating coagulum above 200°C.

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**SECTION 11: TOXICOLOGICAL INFORMATION**

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The only toxicological data available is derived from typical exposure to liquids having a high pH. Therefore, eye contact with the material may cause potentially permanent damage to the affected eyes. Repeated or prolonged skin contact may result in irritation or blistering of the skin.

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**SECTION 12: ECOLOGICAL INFORMATION**

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No data available.

Do not discharge to streams, ponds, lakes, or sewers.

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**SECTION 13: DISPOSAL CONSIDERATIONS**

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Treatment, storage, transportation, and disposal must be in accordance with applicable Federal, State, and Local regulations.

In case of spillage, soak up with absorbent material, and landfill.

# ABR WATERLESS CLEANING POULTICE™ Type A

Material Safety Data Sheet (MSDS)

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## SECTION 14: REGULATORY INFORMATION

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### U.S. Federal Regulations

TSCA Inventory Status: All components of this product are listed on the TSCA Inventory.

NPCA-HMIS (Hazardous Material Identification System):

Health:	1, irritation or minor reversible injury possible.
Flammability:	0, minimal, water-based compound, will not burn as long as significant water content is present.
Reactivity:	0, minimal, normally stable.

# ABR WATERLESS CLEANING POULTICE™ Type B

Material Safety Data Sheet (MSDS)

Date Issued: January 2, 2014

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## SECTION 1: PRODUCT AND MANUFACTURER INFORMATION

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**PRODUCT NAME**

ABR Waterless Cleaning Poultice – Type B

**CHEMICAL NAME**

Mixture

**PRODUCT USE**

Strippable Coating

**CAS NUMBER**

Not Applicable (mixture)

**PRODUCT DESCRIPTION**

Proprietary natural latex-based compound

**CHEMICAL FAMILY**

Not Applicable (mixture)

**MANUFACTURER'S NAME**

American Building Restoration Products, Inc

**TELEPHONE**

414-421-4125

**MANUFACTURER'S ADDRESS**

9720 S 60<sup>th</sup> St  
Franklin, WI 53132

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## SECTION 2: COMPOSITION, INFORMATION ON INGREDIENTS

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**INGREDIENT****CAS#**

Natural Rubber Latex (Polyisoprene)  
Water

9003-31-0  
7732-18-5

Note: The balance of the composition is considered to be proprietary.

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## SECTION 3: HAZARDS IDENTIFICATION

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**POTENTIAL HAZARDS**

This material has a relatively high pH, and may cause burns or irritation if compound comes in contact with skin, eyes, etc. Repeated or prolonged contact of the liquid with skin may cause irritation ranging from redness and itching to blisters. Eye contact with highly alkaline materials may cause irreversible damage to the eye.

The effects of ingestion of natural latex are not known. However, ingestion of a high pH compound in caustic concentrations will cause toxic effects to the central nervous system, and will cause severe stomach distress and possible damage to the digestive tract.

Avoid inhalation of vapors. Avoid contact of vapors with eyes and other sensitive tissues.

**MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE**

Latex allergies.

**CARCINOGENS UNDER OSHA, ACGIH, NTP, IARC, OTHER**

None.

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## SECTION 4: FIRST AID MEASURES

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Remove contaminated clothing.

# ABR WATERLESS CLEANING POULTICE™ Type B

## Material Safety Data Sheet (MSDS)

Skin Contact: Rinse with copious amounts of soap and water, and obtain medical attention.

Eye Contact: Flush eyes thoroughly with plenty of water. Obtain medical attention immediately.

Inhalation: Remove person from area of vapors, and obtain medical attention.

Ingestion: Contact physician immediately for treatment advice.

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### SECTION 5: FIRE AND EXPLOSION INFORMATION

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Flash Point and Method:	Not determined
Flammable Limits in Air:	None
Autoignition Temperature:	Not determined
Extinguishing Media:	Water, CO <sub>2</sub> , or dry chemical for the dried material. The liquid latex is water-based and will not burn as long as it contains a significant concentration of water.
Special Fire Fighting Procedures:	Wear self-contained breathing apparatus approved by NIOSH. Use water spray to keep containers cool, to keep spillage away from fire and heat, and to knock down vapors.
Fire and Explosion Hazards:	Burning dry latex produces dense, black smoke with the potential for producing toxic vapors.
Hazardous Combustion Products:	May include toxic gases such as oxides of carbon.

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### SECTION 6: ACCIDENTAL RELEASE MEASURES

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Confine spill to prevent contamination of streams, ground water, or sewage systems. Absorb liquid onto a suitable absorbent material. Spillage will cause slippery conditions.

Federal, State, and Local regulations must be consulted to determine the proper disposal method for latex compounds.

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### SECTION 7: HANDLING / STORAGE / TRANSPORTATION

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Avoid temperature extremes. Prevent from freezing. Do not allow the temperature of the material to drop below 40°F.

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### SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

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#### PERSONAL PROTECTION EQUIPMENT

If permissible exposure limits are exceeded, use a self contained breathing apparatus, a mask supplied with external air, or other NIOSH-approved respiratory protection.

Vinyl or rubber gloves.

Wear coverall chemical splash safety goggles and face shield when possibility exists for eye and face contact due to splashing or spraying materials.

Wear impervious clothing to prevent ANY contact with this material, such as gloves, apron, boots, or full bodysuit as appropriate.

Safety shower and Eye wash stations in work area.

# ABR WATERLESS CLEANING POULTICE™ Type B

Material Safety Data Sheet (MSDS)

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## SECTION 9: CHEMICAL AND PHYSICAL PROPERTIES

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Appearance and Odor:	White milky paste, characteristic mild acrylic odor.
Boiling Point:	approximately 212°F (water)
Vapor Density:	same as water
Vapor Pressure:	same as water
Solubility in water:	miscible
Freezing Point:	32°F (water)
Specific Gravity at 75°F (water = 1.0) approximately =	0.99
% Volatiles:	Volatile material is water, approximately 40 to 44%.
pH	Typically 11.0 to 12.0

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## SECTION 10: STABILITY AND REACTIVITY

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This material is stable. No hazardous polymerization will occur.

Incompatible Materials and Conditions to Avoid: Solvents, acids, metal salts, and other materials that may coagulate latex. Avoid temperature extremes. Prevent from freezing.

Hazardous Decomposition Products: Thermal decomposition may produce toxic gases, including carbon monoxide, organic acids, aldehydes and alcohols. Avoid heating coagulum above 200°C.

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## SECTION 11: TOXICOLOGICAL INFORMATION

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The only toxicological data available is derived from typical exposure to liquids having a high pH. Therefore, eye contact with the material may cause potentially permanent damage to the affected eyes. Repeated or prolonged skin contact may result in irritation or blistering of the skin.

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## SECTION 12: ECOLOGICAL INFORMATION

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No data available.

Do not discharge to streams, ponds, lakes, or sewers.

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## SECTION 13: DISPOSAL CONSIDERATIONS

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Treatment, storage, transportation, and disposal must be in accordance with applicable Federal, State, and Local regulations.

In case of spillage, soak up with absorbent material, and landfill.

# ABR WATERLESS CLEANING POULTICE™ Type B

Material Safety Data Sheet (MSDS)

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## SECTION 14: REGULATORY INFORMATION

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### U.S. Federal Regulations

TSCA Inventory Status: All components of this product are listed on the TSCA Inventory.

NPCA-HMIS (Hazardous Material Identification System):

Health:	1, irritation or minor reversible injury possible.
Flammability:	0, minimal, water-based compound, will not burn as long as significant water content is present.
Reactivity:	0, minimal, normally stable.



# ABR WATERLESS CLEANING POULTICE™ Type C

Material Safety Data Sheet (MSDS)

Date Issued: January 2, 2014

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## SECTION 1: PRODUCT AND MANUFACTURER INFORMATION

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**PRODUCT NAME**

**ABR Waterless Cleaning Poultice – Type C**

**CHEMICAL NAME**

Mixture

**PRODUCT USE**

Strippable Coating

**CAS NUMBER**

Not Applicable (mixture)

**PRODUCT DESCRIPTION**

Proprietary natural latex-based compound

**CHEMICAL FAMILY**

Not Applicable (mixture)

**MANUFACTURER'S NAME**

American Building Restoration Products, Inc

**TELEPHONE**

414-421-4125

**MANUFACTURER'S ADDRESS**

9720 S 60<sup>th</sup> St  
Franklin, WI 53132

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## SECTION 2: COMPOSITION, INFORMATION ON INGREDIENTS

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**INGREDIENT**

**CAS#**

Natural Rubber Latex (Polyisoprene)

9003-31-0

Water

7732-18-5

Note: The balance of the composition is considered to be proprietary.

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## SECTION 3: HAZARDS IDENTIFICATION

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**POTENTIAL HAZARDS**

This material has a relatively high pH, and may cause burns or irritation if compound comes in contact with skin, eyes, etc. Repeated or prolonged contact of the liquid with skin may cause irritation ranging from redness and itching to blisters. Eye contact with highly alkaline materials may cause irreversible damage to the eye.

The effects of ingestion of natural latex are not known. However, ingestion of a high pH compound in caustic concentrations will cause toxic effects to the central nervous system, and will cause severe stomach distress and possible damage to the digestive tract.

Avoid inhalation of vapors. Avoid contact of vapors with eyes and other sensitive tissues.

**MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE**

Latex allergies.

**CARCINOGENS UNDER OSHA, ACGIH, NTP, IARC, OTHER**

None.

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## SECTION 4: FIRST AID MEASURES

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Remove contaminated clothing.

# ABR WATERLESS CLEANING POULTICE™ Type C

## Material Safety Data Sheet (MSDS)

Skin Contact: Rinse with copious amounts of soap and water, and obtain medical attention.  
Eye Contact: Flush eyes thoroughly with plenty of water. Obtain medical attention immediately.  
Inhalation: Remove person from area of vapors, and obtain medical attention.  
Ingestion: Contact physician immediately for treatment advice.

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### SECTION 5: FIRE AND EXPLOSION INFORMATION

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Flash Point and Method:	Not determined
Flammable Limits in Air:	None
Autoignition Temperature:	Not determined
Extinguishing Media:	Water, CO <sub>2</sub> , or dry chemical for the dried material. The liquid latex is water-based and will not burn as long as it contains a significant concentration of water.
Special Fire Fighting Procedures:	Wear self-contained breathing apparatus approved by NIOSH. Use water spray to keep containers cool, to keep spillage away from fire and heat, and to knock down vapors.
Fire and Explosion Hazards:	Burning dry latex produces dense, black smoke with the potential for producing toxic vapors.
Hazardous Combustion Products:	May include toxic gases such as oxides of carbon.

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### SECTION 6: ACCIDENTAL RELEASE MEASURES

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Confine spill to prevent contamination of streams, ground water, or sewage systems. Absorb liquid onto a suitable absorbent material. Spillage will cause slippery conditions.

Federal, State, and Local regulations must be consulted to determine the proper disposal method for latex compounds.

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### SECTION 7: HANDLING / STORAGE / TRANSPORTATION

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Avoid temperature extremes. Prevent from freezing. Do not allow the temperature of the material to drop below 40°F.

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### SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

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#### PERSONAL PROTECTION EQUIPMENT

If permissible exposure limits are exceeded, use a self contained breathing apparatus, a mask supplied with external air, or other NIOSH-approved respiratory protection.

Vinyl or rubber gloves.

Wear coverall chemical splash safety goggles and face shield when possibility exists for eye and face contact due to splashing or spraying materials.

Wear impervious clothing to prevent ANY contact with this material, such as gloves, apron, boots, or full bodysuit as appropriate.

Safety shower and Eye wash stations in work area.

# ABR WATERLESS CLEANING POULTICE™ Type C

Material Safety Data Sheet (MSDS)

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## SECTION 9: CHEMICAL AND PHYSICAL PROPERTIES

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Appearance and Odor:	White milky paste, characteristic mild acrylic odor.
Boiling Point:	approximately 212°F (water)
Vapor Density:	same as water
Vapor Pressure:	same as water
Solubility in water:	miscible
Freezing Point:	32°F (water)
Specific Gravity at 75°F (water = 1.0) approximately =	0.99
% Volatiles:	Volatile material is water, approximately 40 to 44%.
pH	Typically 11.0 to 12.0

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## SECTION 10: STABILITY AND REACTIVITY

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This material is stable. No hazardous polymerization will occur.

Incompatible Materials and Conditions to Avoid: Solvents, acids, metal salts, and other materials that may coagulate latex. Avoid temperature extremes. Prevent from freezing.

Hazardous Decomposition Products: Thermal decomposition may produce toxic gases, including carbon monoxide, organic acids, aldehydes and alcohols. Avoid heating coagulum above 200°C.

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## SECTION 11: TOXICOLOGICAL INFORMATION

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The only toxicological data available is derived from typical exposure to liquids having a high pH. Therefore, eye contact with the material may cause potentially permanent damage to the affected eyes. Repeated or prolonged skin contact may result in irritation or blistering of the skin.

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## SECTION 12: ECOLOGICAL INFORMATION

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No data available.

Do not discharge to streams, ponds, lakes, or sewers.

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## SECTION 13: DISPOSAL CONSIDERATIONS

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Treatment, storage, transportation, and disposal must be in accordance with applicable Federal, State, and Local regulations.

In case of spillage, soak up with absorbent material, and landfill.

# ABR WATERLESS CLEANING POULTICE™ Type C

Material Safety Data Sheet (MSDS)

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## SECTION 14: REGULATORY INFORMATION

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### U.S. Federal Regulations

TSCA Inventory Status: All components of this product are listed on the TSCA Inventory.

NPCA-HMIS (Hazardous Material Identification System):

Health:	1, irritation or minor reversible injury possible.
Flammability:	0, minimal, water-based compound, will not burn as long as significant water content is present.
Reactivity:	0, minimal, normally stable.