



# SAFETY DATA SHEET ( SDS )

Date Revised : 01 / 15  
Supercedes : 01 / 08

**A-BEN-A-QUI**

**UNIVERSAL ABRASIVE PASTE CLEANER  
GRAFFITI REMOVER**

## SECTION 1 : IDENTIFICATION OF SUBSTANCE / COMPANY

<b>PRODUCT NAME / IDENTIFIER :</b>	<b>"A-BEN-AQUI " – Universal / Graffiti Abrasive Paste Cleaner</b>
<b>PRIMARY APPLICATION / RECOMMENDED USAGE :</b>	Cleans Stubborn, Tough Soils; Removes Graffiti Marks, especially Indelible Inks on Hard Surfaces , Enhances "White" Boards in Classrooms ; Removes Soap Scum
<b>DISTRIBUTED EXCLUSIVELY BY :</b>	HEALTHY CLEAN BUILDINGS 4 Wilmington Drive Melville, New York 11747 1-631-643-1882 <b>1-603- 818-8957</b>
<b>INFORMATION TELEPHONE :</b>	
<b>EMERGENCY TELEPHONE :</b>	
<b>USAGE RESTRICTIONS :</b>	Refer to Product Label

## SECTION 2 : HAZARD(S) IDENTIFICATION

### Classification of the substance or mixture ( GHS-US ) :

Not Classified - No Hazardous Components or VOC release into air .

NOTE : Prolonged contact with eyes may cause minor physical irritation . Ingredients used to make this product are not acutely toxic .

### Label Elements :

No Hazardous Labeling Statements Required

**SIGNAL WORD :** Caution

### Other Hazards :

No Additional Information Available

### Ingredients with Unknown Acute Toxicity :

No Data Available

## SECTION 3 : COMPOSITION / INFORMATION ON INGREDIENTS :

**Chemical characterization :** Non-hazardous , Odorless "Pink" Paste Cleaner . Mixture of inert material and Bio-based products ( Trade Secret )

### Component Disclosure :

<u>Ingredient :</u>	<u>CAS Number :</u>	<u>%</u>	<u>OSHA / PEL :</u>	<u>ACGIH / TLV :</u>
Anhydrous Soap	8052-48-0	>20%	N/E	N/E
Sodium Tetraborate Decahydrate	497-19-8	> 1%	None	None
Silicone Dioxide	68476-25-5	> 30%	Not Established ( for Paste )	Not Established ( for Paste )
Deionized Water	7732-18-5	48-58 %	None	None.

NOTE : Approximate percentages – Exact percentages and identities are withheld as trade secrets.



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### SECTION 4 : FIRST AID MEASURES

#### Description of Necessary Measures :

**After Inhalation :** Supply fresh air . Consult a doctor if adverse conditions persist . Note : Ingredients are not acutely toxic by inhalation .

**After Skin Contact :** Wash with plenty of soap and water . If skin irritation or rash persists, seek medical attention .

**After Eye Contact :** Prolonged exposure may cause mild irritation to the eye tissue if not removed . In case of extreme contact , immediately flush eyes with large quantities of warm running water for 15 minutes , lifting upper and lower lids occasionally . If easy to do, remove contact lenses . Continue water rinsing . If eye irritation persists, seek medical attention .

**After Ingestion :** May cause nausea . Rinse mouth . DO NOT induce vomiting . If patient is fully conscious, continue to rinse mouth with water and drink 2-3 glasses of water . If adverse conditions persist , seek medical attention . Never give anything by mouth if victim is conscious , rapidly losing consciousness, or is convulsing .

NOTE : Prolonged contact with eyes may cause minor physical irritation . Ingredients used to make this product are not acutely toxic .

### SECTION 5 : FIRE FIGHTING MEASURES :

**Suitable Extinguishing Media :** Any suitable for Adjacent Fire

**Unsuitable Extinguishing Media :** None

**Flammability :** Not Flammable ( Aqueous-based Paste )

**Flashpoint ( °F, °C , PMCC ) :** Non Established = <212°F

**Special Protective Equipment for Fire Fighters :** None

### SECTION 6 : ACCIDENTAL RELEASE MEASURES

Exercise caution from slipping on leaked / spilled product . Wipe up excess product with a disposable cloth . Rinse several times with water .

**Leak and Spill Procedure :** Collect excess product for disposal . Flush remaining product from spill with water to clean up residue . Absorb slurry with an appropriate liquid-binding absorbent ( ie : sand, diatomite , universal binders , sawdust ) .

**Precautions To Be Taken in Handling & Storing :** Protect from freezing . Product shelf life is best retained by storing at 45 -100 ° F .

**Environmental Precautions :** Make best efforts to prevent entry into sewers and public waters . This product contains no reportable quantities of toxic chemicals subject to reporting requirements of Section 313 of SARA Title III Emergency Planning and Community Right-To-Know Act of 1968 and of 40 CFR Part 372 .

### SECTION 7 : HANDLING & STORAGE REQUIREMENTS

#### KEEP OUT OF REACH OF CHILDREN

**Precautions for Safe Handling :** Read product literature, label , and SDS before use . Use product strictly according to label directions .

Wash hands and other exposed areas with soap and water before eating, drinking, smoking; or when leaving work . Provide adequate ventilation in storage area . Avoid personal contamination after a spill .

**Hygiene Measures :** Wash hands and forearms thoroughly after handling . Launder soiled, contaminated clothing before re-use .

**Safe Storage Conditions :** Keep in original container in a cool , well-ventilated place away from open flames . Keep container closed when not in use.

**Incompatible Products :** Not Known

**Incompatible Circumstances :** Not Known





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### SECTION 8 : EXPOSURE CONTROLS / PERSONAL PROTECTION

**Workplace Control Parameters :** No Additional Information Is Available  
**Local Exhaust :** Not required .

**Exposure Controls :**

**Personal Protective Equipment :** Avoid unnecessary exposure  
**Hand protection :** Not necessary but good practice to wear chemical –resistant gloves  
**Eye Protection :** Chemical goggles or safety glasses  
**Respiratory Protection :** Not necessary but good practice to wear appropriate mask  
**Work / Hygienic Practices :** Wash contaminated clothing before re-use .  
**Other Information :** Do Not eat, drink, or smoke during use

### SECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES

<b>Physical State :</b> Abrasive Paste	<b>Color :</b> Pink	<b>Odor :</b> None
<b>pH ( as is ) :</b> 8.0 +/-0.05	<b>Relative Evaporation Rate :</b> Undetermined	<b>Melting Point :</b> Undetermined
<b>Freezing Point :</b> < 32 °F, < 0 °C	<b>Boiling Point :</b> >212 ° F	<b>Flashpoint :</b> ≥ 200 ° F
<b>Solubility in Water :</b> Miscible	<b>Specific Gravity ( Water = 1 ) :</b> Undetermined	<b>Flammability :</b> NA
<b>Explosive Limits :</b> Undetermined	<b>Vapor Pressure :</b> Undetermined	<b>Relative Density :</b> Undetermined
<b>Partition coefficient :</b> ( n-octanol/water ) Undetermined	<b>Auto-ignition Temperature :</b> Undetermined	<b>Decomposition Temp. :</b> Undetermined

### SECTION 10 : STABILITY AND REACTIVITY

<b>Reactivity :</b> No Additional Information Available	<b>Chemical stability :</b> Stable under Normal Conditions
<b>Possibility of Hazardous Reactions :</b> Undetermined	<b>Conditions to Avoid :</b> Direct Sunlight . Extremely High or Low Temperatures
<b>Incompatible Materials :</b> High Alkalis / Low Acids	<b>Hazardous Decomposition By-products :</b> Undetermined
<b>Fumes Hazardous Polymerization :</b> Should not occur	

### SECTION 11 : TOXICOLOGICAL INFORMATION

**Information on Toxicological Effects :**

**Likely Routes of Exposure :**

<b>Inhalation :</b> No Irritant Effect	<b>Skin Contact :</b> No Irritant Effect . Sensitization possible through skin contact .
<b>Eye Contact :</b> Minor Irritating Effect	<b>Ingestion :</b> None Under Normal Use

**Symptoms Related to the Physical, Chemical, and Toxicological Characteristics :** No Further Information

**Available Delayed and Immediate Effects ( Chronic Effects from Short and Long Term Exposure ) :** No Further Information

**Measures of Toxicity :** No Further Information Available

**Teratogenicity, Mutagenicity :** No Data Available

**Reproductive Toxicity :** Not Classified

**Specific Target Organ Toxicity ( Single Exposure ) :** Not Classified

**Specific Target Organ Toxicity ( Repeated Exposure ) :** Not Classified

**Carcinogenic Categories :**

**NTP ( National Toxicity Program ) :** None of the Ingredients are listed as of this date, greater than, or equal to 0.1 % .

**IARC ( International Agency for Research on Cancer ) :** None of the Ingredients are listed as of this date, greater than, or equal to 0.1 %

**OSHA ( Occupational Safety and Health Administration ) :** None of the Ingredients are listed as of this date, greater than, or equal to 0.1 %

**Acute Toxicity :** Not Classified



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**TOXICOLOGICAL INFORMATION ( continued ) :**

Skin Corrosion / Irritation : Not classified  
Skin Sensitization : Not classified , except for personal allergic reactions .  
Serious Eye Damage / Irritation : Not classified  
Respiratory Sensitization : Not classified

**SECTION 12 : ECOLOGICAL INFORMATION**

Contains no ingredients known to be hazardous to the environment or are not degradable in wastewater treatment plant .

**ECOTOXICITY :**

Aquatic Toxicity : .....No Additional Information Available  
Terrestrial Toxicity : .....No Additional Information Available  
Mobility in Soil : .....No Additional Information Available

**OTHER ADVERSE EFFECTS :**

Effect on Ozone Layer .....No Additional Information Available  
Effect on Global Warming : .....No Additional Information Available

**SECTION 13 : DISPOSAL CONSIDERATIONS**

**Waste Disposal Recommendations :** Dispose in safe manner in accordance with local / state/federal regulations.  
Dispose of contents / container in accordance with local/regional/national/international regulations . Can be burned with household garbage after consulting with the waste disposal facility operator and the pertinent authorities while adhering to the necessary regulations .  
**Ecology – Waste Materials :** Avoid release into environment .  
**Recommended Cleansing Agents :** Water Only

**SECTION 14 : TRANSPORT INFORMATION**

UN Number ( DOT, IMDG, IATA ) ..... Not Regulated  
UN Proper Shipping Name ( DOT, IMDG, IATA ) .....Compound Paste Cleaner  
Transport Hazard Class(es) ( DOT, IMDG, IATA ) .....Not Regulated  
Packing Group ( DOT, IMDG, IATA ) .....Not Regulated  
Environmental Hazards : Marine Pollutant ( Yes/No ) .....NO  
Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code...Not Applicable  
Special Precautions for User : .....Not Applicable

**SECTION 15 : REGULATORY INFORMATION**

U.S. Federal Regulations : .....No Additional Information Available  
US-EPA ( Environmental Protection Agency ) .....None of the Ingredients are Listed  
International Regulations :  
CANADA , EU-REGULATIONS .....No Additional Information Available



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**SECTION 16 : OTHER INFORMATION**

HMIS Rating		GHS classification ratings order of severity differ from NFPA and HMIS	
<b>HEALTH</b>	0	HMIS/NFPA Hazard Ratings	GHS Hazard Categories
<b>FLAMMABILITY</b>	0	0= Minimal Hazard	Cat 1 ~ Severe Hazard
<b>PHYSICAL HAZARD</b>	0	1= Slight Hazard	Cat 2 ~ Serious Hazard
<b>PERSONAL PROTECTION</b>	0	2= Moderate Hazard	Cat 3 ~ Moderate Hazard
		3= Serious Hazard	Cat 4 ~ Slight Hazard
		4= Severe Hazard	Cat 5 ~ Minimal Hazard

**DISCLAIMER :** This document is intended to provide a brief summary of our present knowledge and guidance regarding the use of this material . The information set forth herein has been compiled from sources to be dependable and is believed to be accurate as of the date of issuance . This information is offered in good faith by HEALTHY CLEAN BUILDINGS and no warranty, expressed or implied, is made . The user assumes all liability for any damage or injury resulting from misuse, from any failure to adhere to recommended practices according to product label ( and such ), or from any hazards inherent in the nature of the product . This document shall not constitute a guarantee for any specific product features and shall not establish a legally valid contracted relationship.

Footnotes : CALC-Calculated; COR-Corrosive; CS-Cancer Suspect Agent; EST-Estimated; HMIS-Hazardous Material Identification System; NA-Not Applicable; ND-No Data ; NE – Data Not Established; OX- Oxidizer; PEL-Permissible Exposure Limit; PPI-Personal Protection Index ; STEL-Short Time Exposure Limit; TLV-Threshold Limit Value; TS-Trade Secret ; TWA-Time Weighted Average