



BARE BONES® Low Odor

Low Odor All-Purpose Speed Stripper

DESCRIPTION

BARE BONES® LOW ODOR is a superior floor stripping formula that can be used anywhere, anytime! Like the original BARE BONES that set the standard for performance and labor savings some 20 years ago, BARE BONES® LOW ODOR from NCL provides the same rapid penetration and complete removal of even heavily burnished floor finish in a low odor formula that can be used in hospitals, schools and universities and office buildings. NCL chemists have designed a wetting system that keeps BARE BONES® LOW ODOR working at maximum effectiveness, with powerful film removing action easily cuts through multiple layers of finish easily! BARE BONES® LOW ODOR is a must for all professional floor care systems.

PRODUCT FEATURES / BENEFITS

- Low odor
- No scrubbing machine needed
- High use-dilution for greater economy
- Can be used in automatic scrubbers (low foaming)
- Cuts through multi-layers of finish easily.
- Superior wetting.

DIRECTIONS FOR USE

Dilute **BARE BONES® Low Odor** following dilution recommendations below. Dilute using cold or mildly warm water only.

Light/Normal Buildup: 8 oz per gallon of water (1:16)

Heavy Buildup (Burnished): 20 oz per gallon of water (1:5)

Mop/Wet Vacuum Stripping System: Apply liberally with a mop to an area small enough so as not to allow the product to dry and allow to stand for 3 to 5 minutes. Agitate with a mop and remove solution and old finish with a wet vacuum. Allow floor to dry thoroughly and apply new finish as directed by manufacturer. If complete stripping is not accomplished repeat the above

procedure before re-application of recommended NCL Floor Finish.

Floor Machine Stripping System: Allow to stand for 3 to 5 minutes, scrub with a rotary floor machine or automatic scrubber equipped with stripping pads. Remove solution and old finish with a wet vacuum and allow floor to dry completely. If desired, a rinsing step can be added. Apply recommended NCL Floor Finish as per instructions.

Note: As some asphalt tiles may be damaged by prolonged soaking in concentrated strippers, a spot test is recommended before general use.

SPECIFICATIONS

Color Clear
Odor Mild
pH 11.7 ± 0.3
Flash Point 183°F
Upper Cloud Point > 130°F
Lower Cloud Point < 33°F
Viscosity (cps) < 5
Water Solubility Complete

Finish Removal..... Excellent
Damage to Resilient Tiles Minimal
Density (lbs/gal) 8.15 ± 0.1
Specific Gravity (g/cc)..... 0.98 ± 0.01
Free Rinsing Yes
Low Foaming Yes
Shelf Life..... 1 year minimum in original unopened container

SAFETY INFORMATION

WARNING: CAUSES SKIN AND EYE IRRITATION. HARMFUL IF SWALLOWED. KEEP OUT OF REACH OF CHILDREN.

Avoid contact with skin, eyes and clothing. Do not ingest. Avoid exposure to mists or vapors. Use only with adequate ventilation.

FIRST AID: For Eyes: Flush eyes with water for at least fifteen minutes. Seek medical attention. **For Skin:** Wash skin thoroughly with water and apply emollient creme. If irritation persists seek medical attention. Remove and wash contaminated

clothing prior to reuse. **If ingested:** Do not induce vomiting.

Give milk, egg white, gelatin, or large quantities of water. Seek immediate medical attention. Never give anything by mouth to an unconscious person. **For inhalation:** Move to fresh air. Seek medical attention if symptoms persist.

FOR COMMERCIAL AND INDUSTRIAL USE ONLY. READ MATERIAL SAFETY DATA SHEET BEFORE USING PRODUCT.



Stripper

HMIS HAZARD CODE	
2	HEALTH
2	FLAMMABILITY
0	PHYSICAL HAZARD



World Class Cleaning Solutions®

401 N. 10th Street • Philadelphia, PA 19123
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SAFETY DATA SHEET

Section 1 - Identification

Product Identifier BARE BONES LOW ODOR Low Odor All-Purpose Speed Stripper
Other means of identification 1051
Recommended use Floor stripper.
Recommended restrictions For commercial and industrial use only.

Manufacturer / Importer / Supplier / Distributor Information

Company Name National Chemical Laboratories of PA, Inc.
Address 401 N. 10th Street - Philadelphia, PA 19123
Telephone 1 (215) 922-1200
Supplier Email info@nclonline.com
Contact CHEM-TEL
Emergency Phone 1 (800) 255-3924

Section 2 - Hazard(s) Identification

SDS Hazards and Warnings are based on the undiluted product. Refer to diluted SDS for Ready-To-Use Hazards and Warnings.

	Classification	Category	
Physical Hazards	Not Classified		
Health Hazards	Acute toxicity, inhalation	4	
	Acute toxicity, oral	4	
	Serious eye damage/eye irritation	1	
	Skin corrosion/irritation	1	
	Specific target organ toxicity, single exposure	3	TARGET ORGAN: respiratory tract irritation

OSHA defined hazards Not Classified.

Label Elements

Hazard Symbol



Signal Word Danger

Hazard Statement Causes severe skin burns and eye damage. Harmful if swallowed. Harmful if inhaled. May cause respiratory irritation.

Precautionary statement

Prevention

Do not breathe mist or vapor. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection.

Response

If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. If inhaled: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor. Wash contaminated clothing before reuse.

Storage

Store in a well-ventilated place. Keep container tightly closed. Store locked up.

Disposal

Dispose of waste and residues in accordance with local authority requirements.

Hazard(s) not otherwise classified (HNOC)

None known.

Section 3 - Composition/Information on ingredients

Mixture

Hazardous Components

Ingredient Name	CAS #	%
2-Amino Ethanol	141-43-5	5 - 10
2-Butoxyethanol	111-76-2	25 - 45
Dipropylene Glycol Monomethyl Ether	34590-94-8	1 - 5
Benzyl Alcohol	100-51-6	1 - 5

Section 4 - First-aid Measures

Inhalation Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

SAFETY DATA SHEET

Skin contact	Take off immediately all contaminated clothing. Rinse skin with water/shower. Call a physician or poison control center immediately. Chemical burns must be treated by a physician. Wash contaminated clothing before reuse.
Eye contact	Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a physician or poison control center immediately.
Ingestion	Call a physician or poison control center immediately. Rinse mouth. Do not induce vomiting. If vomiting occurs, keep head low so that stomach content doesn't get into the lungs.
Most Important symptoms /effects, acute and delayed	Burning pain and severe corrosive skin damage. May cause respiratory tract irritation. Headache. Nausea, vomiting. Irritation of nose and throat. Causes serious eye damage. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Permanent eye damage including blindness could result. Causes skin and eye burns.
Indication of immediate medical attention and special treatment	Provide general supportive measures and treat symptomatically. Chemical burns: Flush with water immediately. While flushing, remove clothes which do not adhere to affected area. Call an ambulance. Continue flushing during transport to hospital. Keep victim warm. Keep victim under observation. Symptoms may be delayed.
General Information	If you feel unwell, seek medical advice (show the label where possible). Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves. Show this safety data sheet to the doctor in attendance.

Section 5 - Fire-fighting measures

Suitable extinguishing media	Alcohol resistant foam. Water fog. Dry chemical powder. Carbon dioxide (CO2).
Unsuitable extinguishing media	Do not use water jet as an extinguisher, as this will spread the fire.
Specific hazards arising from the chemical	During fire, gases hazardous to health may be formed. The product is combustible, and heating may generate vapors which may form explosive vapor/air mixtures.
Special protective equipment and precautions for firefighters	Self-contained breathing apparatus and full protective clothing must be worn in case of fire.
Fire-fighting equipment /instructions	Move containers from fire area if you can do it without risk.
General fire hazards	No unusual fire or explosion hazards noted.
Specific Methods	Use standard firefighting procedures and consider the hazards of other involved materials.

Section 6 - Accidental release measures

Personal precautions, protective equipment and emergency procedures.	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Keep out of low areas. Wear appropriate protective equipment and clothing during clean-up. Do not breathe mist or vapor. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.
Methods and materials for containment and cleaning up	This product is miscible in water. SMALL SPILLAGE: Absorb spillage with suitable absorbent material. Absorb spill with vermiculite or other inert material, then place in a container for chemical waste. After removal flush contaminated area thoroughly with water. LARGE SPILLS: Absorb spill with vermiculite or other inert material, then place in a container for chemical waste. After removal flush contaminated area thoroughly with water.
Environmental precautions	Avoid discharge into drains, water courses or onto the ground.

Section 7 - Handling and storage

Precautions for safe handling	Do not breathe mist or vapor. Do not get in eyes, on skin, or on clothing. Avoid prolonged exposure. Do not taste or swallow. When using, do not eat, drink or smoke. Use only outdoors or in a well-ventilated area. Wear appropriate personal protective equipment. Wash hands thoroughly after handling. Observe good industrial hygiene practices.
Conditions for safe storage, including any incompatibilities	Store locked up. Store in original tightly closed container. Store in a well-ventilated place. Store away from incompatible materials (see Section 10 of the SDS).

Section 8 - Exposure control/personal protection

Occupational exposure limits			
US. Workplace environmental Exposure Level (WEEL) Guides			
Component	Type	Value	
Benzyl Alcohol (CAS 100-51-6)	TWA	44.2 mg/m ³ , 10 ppm	
US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000)			
Components	Type	Value	Form
2-Amino Ethanol (CAS 141-43-5)	TWA	6 mg/m ³ , 3 ppm	
2-Butoxyethanol (CAS 111-76-2)	TWA	240 mg/m ³ , 50 ppm	
Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)	TWA	600 mg/m ³ , 100ppm	
US. ACGIH Threshold Limit Values			
Component	Type	Value	Form
2-Butoxyethanol (CAS 111-76-2)	TWA	20 ppm	
2-Amino Ethanol (CAS 141-43-5)	STEL	6 ppm	
2-Amino Ethanol (CAS 141-43-5)	TWA	3 ppm	
Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)	STEL	150 ppm	
Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)	TWA	100 ppm	
US. NIOSH: Pocket Guide to Chemical Hazards			

SAFETY DATA SHEET

Components	Type	Value
2-Amino Ethanol (CAS 141-43-5)	STEL	15 mg/m ³ , 6 ppm
2-Amino Ethanol (CAS 141-43-5)	TWA	8 mg/m ³ , 3 ppm
2-Butoxyethanol (CAS 111-76-2)	TWA	24 mg/m ³ , 5 ppm
Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)	TWA	600 mg/m ³ , 100 ppm
Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)	STEL	900 mg/m ³ , 150 ppm

US. ACGIH. BEIs. Biological Exposure Indices

Components	Value	Determinate	Specimen	Sampling Time
2-Butoxyethanol (CAS 111-76-2)	200 mg/g	Butoxyacetic acid (BAA), with hydrolysis	Creatinine in urine	*

* - For sampling details, please see the source document.

Exposure guidelines Use personal protective equipment as required. Keep working clothes separately.

US. California Code of Regulations, Title 8, Section 5155. Airborne Contaminants

Components	Exposure
2-Butoxyethanol (CAS 111-76-2)	Can be absorbed through the skin.
Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)	Can be absorbed through the skin.

US.Minnesota Hazardous Substances List (Minn. Rules 5206.0400).

Components	Exposure
2-Butoxyethanol (CAS 111-76-2)	Skin designation applies.

US.NIOSH: Pocket Guide to Chemical Hazards

Component	Exposure
2-Butoxyethanol (CAS 111-76-2)	Can be absorbed through the skin.
Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)	Can be absorbed through the skin.

US.OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.100)

Components	Exposure
2-Butoxyethanol (CAS 111-76-2)	Can be absorbed through the skin.
Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)	Can be absorbed through the skin.

US.OSHA Table Z-1-A (29 CFR 1910.100)

Components	Exposure
2-Butoxyethanol (CAS 111-76-2)	Can be absorbed through the skin.

US.Rhode Island Hazardous Substances Right-to-Know Act (R.I. Gen. Laws Section 28-21-1 et. seq.)

Components	Exposure
2-Butoxyethanol (CAS 111-76-2)	Can be absorbed through the skin.

US.Tennessee. OELs Occupational Exposure Limkits, Table Z1A

Components	Exposure
2-Butoxyethanol (CAS 111-76-2)	Can be absorbed through the skin.
Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)	Can be absorbed through the skin.

US ACGIH Threshold Limit Values: Skin designation

Component	Exposure
Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)	Can be absorbed through the skin.

Appropriate engineering controls Good general ventilation (typically 10 air changes per hour) should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level. Eye wash facilities and emergency shower must be available when handling this product.

Individual protection measures, such as personal protective equipment

Eye/face protection	Wear safety glasses with side shields (or goggles) and/or a face shield.
Skin protection	
Hand protection	Wear appropriate chemical resistant gloves.
Other	Wear appropriate chemical resistant clothing.
Respiratory protection	In case of insufficient ventilation, wear suitable respiratory equipment.
Thermal hazards	Wear appropriate thermal protective clothing, when necessary.
General hygiene considerations	Keep away from food and drink. Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants.

Section 9 - Physical and chemical properties

Appearance	Clear colorless liquid.
Physical state	Liquid.
Form	Thin liquid.
Color	Clear, colorless
Odor	Mild.
Odor threshold	Not available.

SAFETY DATA SHEET

pH	11.7
Melting point/freezing point	Not available.
Initial boiling point and boiling range	212 °F (100 °C)
Flash point	> 212.0 °F (> 100.0 °C)
Evaporation rate	Not available.
Flammability (solid, gas)	Not available.
Upper/lower flammability or explosive limits	
Flammability limit - lower (%)	Not available.
Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	Similar to water.
Vapor density	Similar to water.
Relative density	0.98 ± 0.01
Relative density temperature	75 °F (23.89 °C)
Solubilities	Not available.
Partition Coefficient n-octanol/water	Not available.
Auto-ignition temperature	Not Available.
Decomposition temperature	Not Available.
Viscosity	< 10 cP
Viscosity Temperature	75 °F (23.89 °C)

Section 10 - Stability and reactivity

Reactivity	Reacts violently with strong acids. This product may react with oxidizing agents.
Chemical stability	Material is stable under normal conditions.
Possibility of hazardous reactions	No dangerous reaction known under conditions of normal use.
Conditions to Avoid	Do not mix with other chemicals. Contact with incompatible materials.
Incompatible materials	Strong acids. Acids. Strong oxidizing agents. Oxidizing agents.
Hazardous Decomposition Products	No hazardous decomposition products are known.

Section 11 - Toxicological information

Information on likely routes of exposure

Ingestion	Causes digestive tract burns. Harmful if swallowed. May cause burns of the gastrointestinal tract if swallowed.
Inhalation	Harmful if inhaled.
Skin contact	Causes severe skin burns. . 2-Butoxy ethanol may be absorbed through the skin in toxic amounts if contact is repeated and prolonged. These effects have not been observed in humans. Prolonged or repeated exposure may cause liver and kidney damage. These effects have not been observed in humans.
Eye contact	Causes serious eye damage.
Symptoms related to the physical, chemical and toxicological characteristics	Burning pain and severe corrosive skin damage. Headache. Nausea, vomiting. Irritation of nose and throat. Causes serious eye damage. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Permanent eye damage including blindness could result. May cause respiratory irritation.

Information on toxicological effects.

Acute toxicity Harmful if inhaled, absorbed through skin, or swallowed.

Components	Level	Type	Code	Species	Results
2-Amino Ethanol (CAS 141-43-5)	Acute	Dermal	LD50	Rabbit	1025 mg/kg
	Acute	Oral	LD50	Rat	1715 mg/kg
2-Butoxyethanol (CAS 111-76-2)	Acute	Dermal	LD50	Rabbit	400 mg/kg
	Acute	Inhalation	LC50	Mouse	700 ppm, 7 hours
	Acute	Inhalation	LC50	Rat	450 mg/l, 4 hrs
	Acute	Oral	LD50	Guinea pig	1.2 g/kg
	Acute	Oral	LD50	Mouse	1519 mg/kg
	Acute	Oral	LD50	Rabbit	0.32 g/kg
	Acute	Oral	LD50	Rat	560 mg/kg
	Acute	Dermal	LD50	Rabbit	2000 mg/kg
Benzyl Alcohol (CAS 100-51-6)	Acute	Inhalation	LC100	Rat	200 - 300 mg/l, 8 Hours
	Acute	Inhalation	LC50	Rat	8.8 mg/l, 4 Hours
	Acute	Oral	LD50	Mouse	1150 mg/kg
	Acute	Oral	LD50	Rat	1230 - 3100 mg/kg

SAFETY DATA SHEET

Acute	Other	LD50	Mouse	480 mg/kg
Acute	Other	LD50	Rat	400 mg/kg

Skin corrosion/irritation	Causes severe skin burns and eye damage.	
Serious eye damage/ eye irritation	Causes serious eye damage.	
Respiratory sensitization	This product is not expected to cause respiratory sensitization.	
Skin sensitization	This product is not expected to cause skin sensitization.	
Germ cell mutagenicity	No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.	
Carcinogenicity	This product is not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA.	
IARC Monographs. Overall Evaluation of Carcinogenicity		
Component	Result	Comment
2-Butoxyethanol (CAS 111-76-2)	3	Not classifiable as to carcinogenicity to humans.
Reproductive toxicity	This product is not expected to cause reproductive or developmental effects.	
Specific target organ toxicity - single exposure	May cause respiratory irritation.	
Specific target organ toxicity - repeated exposure	Not classified.	
Aspiration hazard	Not classified.	
Chronic effects	May be harmful if absorbed through skin. Prolonged inhalation may be harmful. 2-Butoxy ethanol may be absorbed through the skin in toxic amounts if contact is repeated and prolonged. These effects have not been observed in humans. Prolonged or repeated exposure may cause liver and kidney damage. These effects have not been observed in humans.	

Section 12 - Ecological Information

Ecotoxicity	The product contains a substance which is very toxic to aquatic organisms.			
Component(s)	2-Amino Ethanol, 141-43-5			
Aquatic				
Acute	Algae	EC50	Selenastrum capricornutum (new name Pseudokirchnerella subca	2.5 mg/l, 48 hours
	Crustacea	EC50	Daphnia magna	65 mg/l, 48 hours
	Fish	LC50	Goldfish (Carassius auratus)	170 mg/l, 96 hours
	Fish	LC50	Cyprinus carpio	349 mg/l, 96 hours
Persistence and degradability	No data is available on the degradability of this product.			
Bioaccumulative potential	No data available.			
Partition coefficient n-octanol / water log (Kow)				
Components			Results	
2-Butoxyethanol (CAS 111-76-2)			0.83	
2-Amino Ethanol (CAS 141-43-5)			-1.31	
Benzyl Alcohol (CAS 100-51-6)			1.1	
Mobility in soil	No data available.			
Mobility in general	No data available.			
Other adverse effects	No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.			

Section 13 - Disposal considerations

Disposal instructions	Dispose in accordance with applicable federal, state, and local regulations.
Local disposal regulations	Dispose of in accordance with local regulations.
Hazardous waste code	Waste codes should be assigned by the user based on the application for which the product was used.
Waste from residues / unused products	Dispose in accordance with all applicable regulations.
Contaminated packaging	Since emptied containers may retain product residue, follow label warnings even after container is emptied.

Section 14 - Transport information

DOT	Not regulated as dangerous goods.
IATA	Not regulated as dangerous goods.
IMDG	Not regulated as dangerous goods.
Transportation in bulk according to Annex II of MARPOL 73/78 and IBC Code	This substance/mixture is not intended to be transported in bulk.

SAFETY DATA SHEET

Section 15 - Regulatory Information

US federal regulations		This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.	
TSCA Section 12(b) Export Notification (40 CFR707, Subpt. D)		Not regulated.	
US. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)		Not listed.	
CERCLA Hazardous Substance List (40 CFR 302.4			
Components		Result	
2-Butoxyethanol (CAS 111-76-2)		LISTED	
Superfund Amendments and Reauthorization Act of 1986 (SARA)			
Hazard Categories	Immediate Hazard	Yes	
	Delayed Hazard	No	
	Fire Hazard	Yes	
	Pressure Hazard	No	
	Reactivity Hazard	No	
SARA 302 Extremely hazardous substance		Not listed.	
SARA 311/312 Hazardous chemical		Yes	
SARA 313 (TRI reporting)			
	Chemical name	CAS #	% by wt.
	2-Butoxyethanol	111-76-2	25 - 45
Other federal regulations			
Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HSPs) List		Not regulated.	
Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130)		Not regulated.	
Safe Drinking Water Act (SDWA)	Not regulated.		
Food and Drug Administration (FDA)	Not regulated.		
US state regulations			
US.Massachusetts RTK - Substance List		Components	
	2-Butoxyethanol (CAS 111-76-2)		
	2-Amino Ethanol (CAS 141-43-5)		
	Benzyl Alcohol (CAS 100-51-6)		
	Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)		
US.New Jersey Worker and Community Right-to-Know Act		Components	
	2-Butoxyethanol (CAS 111-76-2)		
	2-Amino Ethanol (CAS 141-43-5)		
	Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)		
US.Pennsylvania RTK - Hazardous Substances		Components	
	2-Butoxyethanol (CAS 111-76-2)		
	2-Amino Ethanol (CAS 141-43-5)		
	Benzyl Alcohol (CAS 100-51-6)		
	Dipropylene Glycol Monomethyl Ether (CAS 34590-94-8)		
US.Rhode Island RTK		Components	
	2-Butoxyethanol (CAS 111-76-2)		
	2-Amino Ethanol (CAS 141-43-5)		
US - California Proposition 65		California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): material is not known to contain any chemicals currently listed as carcinogens or reproductive toxins.	
International Inventories			
Country(s) or region	Inventory Name	On Inventory (y	
Australia	Australian Inventory of Chemical Substances (AICS)	Yes	
Canada	Domestic Substances List (DSL)	Yes	
Canada	Non-Domestic Substances List (NDSL)	No	
China	Inventory of Existing Chemical Substances in China (IECSC)	Yes	
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	Yes	
Europe	European List of Notified Chemical Substances (ELINCS)	No	
Japan	Inventory of Existing and New Chemical Substances (ENCS)	Yes	
Korea	Existing Chemicals List (ECL)	Yes	
New Zealand	New Zealand Inventory	Yes	
Philippines	Philippine Inventory of Chemicals and Chemical Substances	Yes	
Unites States Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes	
*A "Yes" indicates this product complies with the inventory requirements administered by the governing country(s).			
*A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governi			
country(s).			

Section 16 - Other information, including date of preparation or last version

Issue date 2/11/2015

SAFETY DATA SHEET

Version #

01

Disclaimer

The information contained herein was obtained from current and reliable sources. However, the data is provided without any warranty, expressed or implied, regarding its correctness or accuracy. Since the conditions for use, handling, storage and disposal of this product are beyond the manufacturer's control, it is the user's responsibility both to determine safe conditions for use of this product and to assume liability for loss, injury, damage or expense arising from the product's improper use. No warranty, expressed or implied, regarding the product described herein shall be created by or inferred from any statement or omission in this SDS. Various government agencies may have specific regulations concerning the transportation, handling, storage, use or disposal of this product which may not be reflected in this SDS. The user should review these regulations to ensure full compliance.

Directions:

Dilute BARE BONES® LOW ODOR following dilution recommendations below. Dilute using cold or mildly warm water only.
Light/Normal Buildup:8 oz per gallon of water (1:16)
Heavy Buildup (Burnished):20 oz per gallon of water (1:5)

Mop/Wet Vacuum Stripping System: Apply liberally with a mop to an area small enough so as not to allow the product to dry and allow to stand for 3 to 5 minutes. Agitate with a mop and remove solution and old finish with a wet vacuum. Allow floor to dry thoroughly and apply new finish as directed by manufacturer. If complete stripping is not accomplished repeat the above procedure before re-application of recommended NCL Floor Finish.

Floor Machine Stripping System: Allow to stand for 3 to 5 minutes, scrub with a rotary floor machine or automatic scrubber equipped with stripping pads. Remove solution and old finish with a wet vacuum and allow floor to dry completely. If desired, a rinsing step can be added. Apply recommended NCL Floor Finish as per instructions.

Note: As some asphalt tiles may be damaged by prolonged soaking in concentrated strippers, a spot test is recommended before general use.

Instrucciones para Uso:

Diluir BARE BONES® LOW ODOR siguientes recomendaciones de dilución a continuación. Diluir con agua fría o ligeramente tibia solamente.

Leve/Medio Acumulación8 oz por galón de agua (1:16)
Pesado Acumulación:20 oz por galón de agua (1:5)

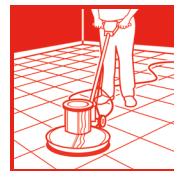
Sistema Que pela De Vacío De Mop/Wet: Aplíquese liberalmente con un aljofifar a un área bastante pequeña para no permitir que el producto se seque y permita para estar parado por 3 a 5 minutos. Agite con un aljofifar y quite la solución y el viejo final con un vacío mojado. Permita que el piso se seque a fondo y que aplique nuevo final según lo dirigido por el fabricante. Si es completo el pelar no es repetición lograda el procedimiento antedicho antes de que re-uso del final recomendado del piso de NCL.

Sistema Que pela De la Máquina Del Piso: Permita para estar parado por 3 a 5 minutos, friegue con una máquina rotatoria del piso o un depurador automático equipado de los cojines que pelan. Quite la solución y el viejo final con un vacío mojado y permita que el piso se seque totalmente. Si está deseado, un paso que aclara puede ser agregado. Aplíquese recomendó final del piso de NCL según instrucciones.

Nota: Mientras que algunos azulejos del asfalto se pueden dañar por empapar prolongado en separadores concentrados, una prueba del punto se recomienda antes de uso general.



World Class Cleaning Solutions®



Strippers

Bare Bones®

LOW ODOR

Low Odor All Purpose Speed Stripper

A stripper that can be used any where, any time. A true no rinse stripper that penetrates and solubilizes floor finish with unbeatable speed!

DANGER: CAUSES SEVERE SKIN BURNS AND EYE DAMAGE.

See side panel for additional precautionary statements.

PELIGRO: CAUSAS DE LA PIEL Y QUEMADURAS GRAVES DAÑOS A LOS OJOS.

Ver panel lateral para las medidas preventivas adicionales.

NET CONTENTS: 1 GALLON / 3.79 LITERS

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www.nclonline.com

Product No.: 1051



DANGER: CAUSES SEVERE SKIN BURNS AND EYE DAMAGE. MAY CAUSE RESPIRATORY IRRITATION. KEEP OUT OF REACH OF CHILDREN.

Precautionary statement

Prevention: Do not breathe mist or vapor. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear protective gloves/ protective clothing/eye protection/face protection.

Response: If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. If inhaled: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor. Wash contaminated clothing before reuse.

Storage: Store in a well-ventilated place. Keep container tightly closed. Store locked up.

Disposal: Dispose of waste and residues in accordance with local authority requirements.

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.

Additional safety measures:

Read the entire label and SDS before using this product, and for additional first aid measures. SDS for this product is available on the web at www.nclonline.com

CONTAINS: 2-Amino Ethanol CAS# 141-43-5, 2-Butoxyethanol CAS# 111-76-2, Benzyl Alcohol CAS# 100-51-6, Dipropylene Glycol Monomethyl Ether CAS# 34590-94-8

PELIGRO: CAUSAS DE LA PIEL Y QUEMADURAS GRAVES DAÑOS A LOS OJOS. PUEDE CAUSAR IRRITACIÓN RESPIRATORIA. MANTENER FUERA DEL ALCANCE DE LOS NIÑOS.

Consejos de prudencia

Prevención: No respirar las emisiones o vapor. Lávese completamente después del manejo. No comer, beber o fumar mientras se manipula este producto. Utilizar únicamente en exteriores o en un lugar bien ventilado. Llevar guantes / prendas / gafas de protección protección protector / la cara.

Respuesta: En caso de ingestión: Enjuagar la boca. NO provocar el vómito. Si en la piel (o el pelo): Quitese inmediatamente las prendas contaminadas. Aclarar la piel con agua / ducharse. Si se inhala: Lleve a la persona al exterior y mantenerla confortable para respirar. Si en los ojos: Aclarar cuidadosamente con agua durante varios minutos. Quitar las lentes de contacto, si lleva y resulta fácil de hacer. Proseguir con el lavado. Llame inmediatamente a un centro de envenenamiento / médico. Lave la ropa contaminada antes de usarla.

Almacenamiento: Almacenar en un lugar bien ventilado. Mantenga el recipiente herméticamente cerrado. Guardar bajo llave.

Eliminación: Eliminación de contenidos / contenedor en consonancia con los reglamentos locales / regionales / nacionales / internacionales pertinentes.

Este producto es calificado como "químicamente peligroso" según el Estándar de Comunicación de Riesgos de la OSHA Hazard Communication Standard, 29 CFR 1910.1200. Todos los componentes están en la Lista de inventario de la EPA TSCA.

Medidas adicional de primeros auxilios:

Lea toda la etiqueta y SDS antes de usar este producto, así como medidas adicionales de primeros auxilios. SDS para el artículo está disponible en la web en www.nclonline.com

★★ MADE IN USA ★★

1051-29-0515



FOR COMMERCIAL AND INDUSTRIAL USE ONLY
QUESTIONS?
Call (800) 628-2436



To learn more about this product, scan this QR code to visit our website.



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