

MATERIAL SAFETY DATA SHEET**SECTION 1 - PRODUCT SOURCE AND IDENTITY**

Supplier identity and address	Product description: Date: July 5, 2011 Replaces: Mar. 19, 2007
Corte, LLC 2 Fifer Avenue, #120 Corte Madera, CA 94925	Name: Corte*Clean
	Purpose: Environmentally safe removal of mold and mildew stains.
	Proprietary Formula Code: Corte CC
Emergency number: 415-924-9500	Product information: 415-924-9500

SECTION 2 - SHIPPING CLASSIFICATION

Proper Shipping Name, Hazard Class, UN/NA Number Packing Group, Emergency Response Guide Number	
	Not regulated
Labels required per 49 CFR 172.101:	None
Size for "Limited quantity" per 49 CFR 173.150-.155:	Not applicable
Reportable Quantity ("RQ") per 49 CFR 172.101:	None or not possible in one non-bulk package

SECTION 3 - SAFETY RATINGS AND HAZARDOUS INGREDIENT INFORMATION

Reporting required by Title III Sec 313, 40 CFR 372, 29 CFR 1910.1200		Exposure Limit Values			
CAS#	313	Material or Component	RQ#	TWA	STEL
6834-92-0	No	Sodium metasilicate , anh.	None	Not established	
15630-89-4	No	Sodium percarbonate TPQ 10K#	None	Not established	
Product also contains non regulated detergents which may contribute to eye and skin irritation.					
No component is listed in "THRESHOLD LIMIT VALUES AND BIOLOGICAL EXPOSURE INDICES FOR 2011" from ACGIH except as noted above. Components listed in TITLE III SEC 313 (EPCRA) are indicated by "Yes" above.					
Note: The purpose of this MSDS is to provide safe handling, shipping and disposal information for users of the product. It is not intended to, nor does it, provide complete or extensive toxicological data on the product or its components. Users who require this information are referred to primary suppliers of the ingredients of interest.					
Emergency overview: Alkaline, oxygen bleaching powder. Keep out of eyes and off of skin. Use according to directions. Keep away from children. Keep container closed and contents dry.					
Hazard Categories:	Health	Fire	Pressure	Reactivity	Reference 49 CFR 171.8,
Immediate	Yes	No	No	Yes	OSHA 29 CFR 1910.1200 and
Delayed	No	No	No	Yes	SARA 302/311/312/313.
HMIS Hazard ratings: Health 1 Fire 0 Instability 1 Other B (Glasses, gloves)					
NFPA 704 Hazard Ratings: Health 1 Flammability 0 Reactivity 1 Special NA					
Hazard Ratings: Least: 0 Slight: 1 Moderate: 2 High: 3 Extreme: 4					
Threshold limit value: Not established on product.					
Note: HMIS and NFPA ratings are subjective evaluations of hazards and can differ between preparers. They are intended and useful only as a rapid approximation of the hazards rated.					
TOSCA Status: All ingredients listed			CERCLA RQ: See Sec 2.		
California Prop. 65: None		Ingredients on cancer lists: None			
Reproductive implications: None					

SECTION 4 - PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	White powder	Flash point deg. F (cc):	NA
Odor:	Nil	Initial boiling point deg. C:	NA
Specific gravity:	>1	Vapor pressure 20 deg C:	NA
pH reaction:	Alkaline	Freezing point deg. C:	NA
% phosphorous:	None	Solubility in water:	100%
VOC Content:	None		
California Rule 102 (66):	Contains no photo chemically active materials.		

SECTION 5 - SAFE HANDLING AND STORAGE

General	Store in a cool, dry place. Keep containers closed to prevent caking. Alkaline, oxygen bleaching powder. Keep out of eyes and off of skin. Keep away from children. Use according to directions. Keep container closed and contents dry.
Protective equipment	
Eyes	Safety glasses or goggles should be worn if there is possibility of eye contact.
Skin	Impermeable gloves such as rubber, PVC or neoprene are recommended.
Respiratory protection	None normally required. If risk of inhalation occurs, select and use equipment according to OSHA/NIOSH guidelines for nuisance dust or mists.
Ventilation	A well ventilated work environment is recommended.
Other	None

SECTION 6 - HEALTH SAFETY DATA

Effects of acute or chronic over exposure	
Eyes	Irritating to eyes. Flush immediately if splashed into eye. No chronic effects known.
Skin	Can cause irritation from repeated exposure.
Inhalation	Dust or mists may be irritating to breathing passages.
Ingestion	Not a likely source of chronic exposure.

SECTION 7 - PHYSICAL STABILITY AND REACTIVITY DATA

Explosive limits	Flash point:	See Sec 4
Lower None	Upper None	Conditions to avoid: Avoid exposure to moist air.
Chemical stability	Stable if dry.	Hazardous decomposition products: None
Hazardous polymerization	Cannot occur	Incompatibility: Reducing agents such as sodium thiosulfate. Damp storage will cake and decrease the activity of the product.

SECTION 8 - EMERGENCY RESPONSE PROCEDURES

Fire	Extinguishing media	Use equipment appropriate to the main cause of the fire.
	Special procedures	None
	Unusual hazards	
First Aid	Eyes	Flush with water for at least 15 min. Seek medical attention. See Sec. 6.
	Skin	Wash exposed skin with soap and water until gone. Remove affected clothes rinse off product and wash clothes before reuse.
	Inhalation	If affected, remove individual to fresh air, get medical attention at once if there is any discomfort.
	Ingestion	Dilute by giving large amounts of milk or water. Get medical attention immediately. Do not induce vomiting.
Spills	Small / large spill	Small amounts may be flushed to drain. Comply with federal, state and local regulations on reporting spills. Keep large quantities out of waterways and storm sewers.

Product as made does not qualify as an "Unlisted Hazardous Waste" for disposal situations.

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