

COLGATE-PALMOLIVE CO -- 04276, AJAX OXYGEN BLEACH CLEANSER -- 7930-00N027899

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Product Identification
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Product ID:04276, AJAX OXYGEN BLEACH CLEANSER

MSDS Date:07/01/1990

FSC:7930

NIIN:00N027899

MSDS Number: BPCVT

=== Responsible Party ===

Company Name:COLGATE-PALMOLIVE CO

Address:101 NORTH SUMMIT ST

City:TENAFLY

State:NJ

ZIP:07670

Country:US

Info Phone Num:201-878-7533

Emergency Phone Num:412-692-5596

CAGE:Z1535

=== Contractor Identification ===

Company Name:COLGATE-PALMOLIVE PTY LTD

Box:City:SYDNEY

Country:AU

Phone:02-810-0211

CAGE:Z1535

Company Name:CPL INDUSTRIES DIV OF COLGATE-PALMOLIVE CO

Address:101 NORTH SUMMIT STREET

Box:City:TENAFLY

State:NJ

ZIP:07670

Country:US

Phone:412-692-5596 (CALL COLLECT)

CAGE:2G506

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Composition/Information on Ingredients
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Ingred Name:SILICA, CRYSTALLINE - QUARTZ

CAS:14808-60-7

RTECS #:VV7330000

Fraction by Wt: 96%

OSHA PEL:SEE TABLE Z3

ACGIH TLV:0.1 MG/M3 RDUST;9293

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===== Hazards Identification =====

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.

Routes of Entry: Inhalation:YES Skin:NO Ingestion:YES

Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:NO

Health Hazards Acute and Chronic:INGEST:NAUSEA, VOMITING & DIARRHEA.

EYES:IRRITANT UPON DIRECT CONTACT. SKIN:MAY CAUSE IRRITATION UPON

PROLONGED CONTACT. INHAL:NONE UNDER NORMAL CONDITIONS OF USE.

PROLONGED INHALATION BY UNORTHODOX USE (NON-WETTED) OR ABUSE

(SNIFFING) COULD PRODUCE LUNG DISEASE I.E. SILICOSIS.

Explanation of Carcinogenicity:CRYSTALLINE SILICA:IARC GRP 2A, NTP GRP 2.

Effects of Overexposure:SEE HEALTH HAZARDS.

Medical Cond Aggravated by Exposure:ASTHMA, BRONCHITIS, OTHER LUNG CONDITIONS CAN BE AGGRAVATED BY INHALATION OF FINE PARTICULATES.

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===== First Aid Measures =====

First Aid:INGEST:MAY CAUSE VOMIT. DRINK SIPS OF H*2O/MILK. IF VOMIT CONTINUES, CALL POIS CTL CTR/MD. EYES:POUR WARM H*2O THRU YOUR EYE FOR @ LST 15 MIN. IF YOUR EYE STILL BOTHERS YOU, CALL POIS CTL CTR/MD. SKIN :TAKE OFF WET CLOTHES. POUR WARM H*2O ON SKIN FOR 15 MIN. IF NOT BETTER, CALL POIS CTL CTR. INHAL:TAKE SOME SLOW DEEP BREATHS OF FRESH AIR & SIP SOME H*2O. IF YOU KEEP COUGHING, CALL POIS CTL CTR/MD.

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===== Fire Fighting Measures =====

Extinguishing Media:CO*2, FOAM, DRY CHEMICAL.

Fire Fighting Procedures:WEAR NIOSH/MSHA APPROVED SCBA & FULL PROTECTIVE EQUIPMENT .

Unusual Fire/Explosion Hazard:NONE SPECIFIED BY MANUFACTURER.

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===== Accidental Release Measures =====

Spill Release Procedures:SMALL SPILLS CAN BE BRUSHED UP W/BROOM OR VACUUMED UP.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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===== Handling and Storage =====

Handling and Storage Precautions:STORE IN COOL, DRY PLACE (40F-125F). KEEP CONTAINER SEALED TO AVOID ABSORPTION OF MOISTURE FROM AIR &

POSSIBLE LOSS OF BLEACHING FUNCTION.

Other Precautions:KEEP OUT OF REACH OF CHILDREN. AVOID CONTACT W/SKIN &

EYES. CAUTION! CONTAINS OXYGEN BLEACH. DO NOT MIX W/AMMONIA. NOT RECOMMENDED FOR USE ON SILVER. USE CARE WHEN CLEANING PLASTIC SURFACES TO AVOID SCRATCHING.

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===== Exposure Controls/Personal Protection =====

Respiratory Protection:WHEN PREPARING A PASTE RUB OR IN SOAKING OPERATIONS WHERE SPLASHING & SKIN & EYE CONTACT ARE POSSIBLE, USE OF A NIOSH/MSHA APPROVED FACE DUST MASK IS RECOMMENDED.

Ventilation:NONE SPECIFIED BY MANUFACTURER.

Protective Gloves:IMPERVIOUS GLOVES .

Eye Protection:CHEMICAL WORKERS GOGGLES .

Other Protective Equipment:NONE SPECIFIED BY MANUFACTURER.

Work Hygienic Practices:NONE SPECIFIED BY MANUFACTURER.

Supplemental Safety and Health

PH:10.7 (1% SOLUTION).

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===== Physical/Chemical Properties =====

HCC:N1

pH:SUPDAT

Solubility in Water:4%

Appearance and Odor:FINE, WHITE HEAVY POWDER; FAINT SOAPY ODOR.

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===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

NONE KNOWN

Stability Condition to Avoid:NONE KNOWN

Hazardous Decomposition Products:NONE KNOWN

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===== Disposal Considerations =====

Waste Disposal Methods:PREFERRED METHOD IS INCINERATION AT LICENSED APPROVED FACILITY. EMPTY CONTAINERS MAY BE DISPOSED AS CONVENTIONAL

WASTE. DISPOSAL MUST BE I/A/W FEDERAL, STATE & LOCAL REGULATIONS .

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