

# MATERIAL SAFETY DATA SHEET

Prepared June 1994 by DSM Environmental Services, Inc. PO Box 466, Ascutney, VT 05030

Revised 10/17/97 by Great Meadow Correctional Facility, Division of Industries, PO Box 51, Comstock, NY 12821

## SECTION 1: CHEMICAL PRODUCT AND COMPANY INFORMATION

PRODUCT NAME: CORCRAFT DEODORANT SOAP (ANTIBACTERIAL)

MANUFACTURER: CORCRAFT- NEW YORK STATE DEPARTMENT OF  
CORRECTIONAL SERVICES  
Great Meadow Correctional Facility Division of Industries  
PO Box 51  
Comstock, NY 12821

TELEPHONE: (518) 639-5335

PRODUCT NUMBERS: 336 1 oz.bars/ctn U015574A0  
100 3 oz. bars/ctn U015574B0

HMIS RATING: H = 0 F = 0 R = 0

The HMIS (Hazardous Materials Identification System) is a subjective rating system developed by the National Paint and Coating Association. Numerical ratings for health (H), flammability (F), and reactivity (R) are made using a scale of 0-4 where 0 = no hazard, 1 = slight hazard, 2 = moderate hazard, 3 = high hazard, and, 4 = extreme hazard.

## SECTION 2: COMPOSITION AND INGREDIENTS (No CAS Number for this mixture)

INGREDIENT NAME	% BY WEIGHT	CAS #	OSHA PEL *
Toilet Soap Pellets	98.2 %		
Perfume	.5 %		
Trichlorocarbanilde	.8 %	101-20-2	15 mg/m3 TWA**
Titanium Dioxide	.5 %	13463-67-7	15 mg/m3 TWA**
BHT	trace	128-37-0	10 mg/m3 TWA

trace = less than 0.1 %

\* The OSHA PEL (Permissible Exposure Limit) is given as a TLV (Threshold Limit Value) TWA (Time Weighted Average) over an 8 hour workday and is expressed in parts per million (ppm). The STEL (Short Term Exposure Limit) indicates the concentration threshold of acceptable short-term exposures up to 15 minutes in any 1 hour period.

### SECTION 3: HAZARDS IDENTIFICATION

Overexposure may result in the conditions listed below.

EYES: May irritate eyes.  
SKIN: May irritate skin of sensitive individuals.  
INHALATION: NA  
INGESTION: Not for ingestion.

### SECTION 4: FIRST AID MEASURES

EYES: Flush with water for 15 minutes & get medical attention if irritation persists.  
SKIN: Wash affected area with plenty of water. Seek medical attention if irritation persists.  
INHALATION: NA  
INGESTION: If ingested, seek immediate medical attention.

### SECTION 5: FIRE FIGHTING METHODS

Corcraft Deodorant Soap is an alkaline material. Any fire extinguishing medium is acceptable for this product.  
Fire fighters should wear self contained breathing apparatus with full face masks and protective clothing.

### SECTION 6: ACCIDENTAL RELEASE MEASURES

This product is not hazardous, however the basic (alkaline) condition of this material can threaten aquatic life. If material is spilled, it should be diluted with water.

### SECTION 7: HANDLING AND STORAGE

Corcraft Deodorant Soap can irritate eyes upon contact and irritate the skin of some sensitive individuals. Eye contact should be avoided. The product should be stored in the original containers in a cool and dry well-ventilated location. Containers should be kept covered to avoid moisture loss.

### SECTION 8: EXPOSURE CONTROLS, PERSONNEL PROTECTION

Sensitive individuals should review hazard warnings listed in Section 3.

## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Corcraft Deodorant Soap is a white, solid bar with a slight perfume odor, and an antibacterial agent.

FLASH POINT: NA  
WATER SOLUABILITY: Soluble  
pH: 10.39 on5%  
SPECIFIC GRAVITY: NA

## SECTION 10: STABILITY AND REACTIVITY

Corcraft Deodorant Soap is a stable solid that is an alkaline material. Keep away from acids which will decompose soap.

present any chronic hazards. Overexposure to this product may produce the conditions listed in Section 3. The basic (alkaline) condition of unneutralized material can harm aquatic life and thus accidental releases should be diluted with water.

## SECTION 12: TRANSPORTATION AND DISPOSAL INFORMATION

Corcraft Deodorant Soap is not considered to be a hazardous material under DOT regulations. No special placarding is required for transportation. Also, Corcraft Deodorant Soap is not a hazardous waste under RCRA and no special disposal requirements are mandated.

## SECTION 13: REGULATORY INFORMATION

Titanium Dioxide is listed in the EPA TSCA Inventory and the EPA Genetic Toxicology Program. BHT is listed in the EPA TSCA Inventory and the EPA Genetic Toxicology Program.

The information and recommendations continued herein are based upon data believed to be correct. However, no guarantee or warranty of any kind expressed or implied is made with respect to the information herein.

This material safety data sheet was made to comply with the OSHA Hazard Communication Standard (29 CFR 1910.1200) and was prepared by: DSM Environmental Services Ascutney, VT June 1994.

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