

SDS ONLINE

- [Getting to your Department List](#)
- [Searching within your Department List](#)
- [How to View and Print an SDS](#)

[Administrator](#)

Justin Anderson EVS Director

How to get to your SDS Online?

A shortcut icon is available on every Mercy PC/desktop. Clicking on the Icon will take you to the SDSonline site that will get you easy access to your department's hazardous chemistry inventory in the event of a spill or for the proper disposal of an expired product.

The Viewer Site

The Viewer Site is the read-only view of your Company List. All users have access to the Viewer Site. No log in ID is necessary for the viewer site.

Desktop Icon



eBinder for All Locations

Search eBinder by

All Categories Search your eBinder

CLICK ON THE ALL LOCATIONS TAB TO FIND YOUR DEPARTMENT'S LIST

Filters

TOTAL NUMBER OF PRODUCTS IN THE ORGANIZATION

NO LOGIN IS REQUIRED

Share Export

2899 products (0) selected

Select All

Sort by Last Added (Descending)

Product Name	Revision Date	Product CAS #	Date Added
<input type="checkbox"/> COLGATE CAVITY PROTECTION TOOTHPASTE- GREAT REGULAR FLAVOR B05404970022 Colgate-Palmolive Company	07/29/2022	-	03/23/2023
<input type="checkbox"/> PANTASTIC Ecolab Inc.	03/09/2023	-	03/23/2023
<input type="checkbox"/> Sani-Cloth AF3 Germicidal Disposable Wipe Professional Disposables International, Inc.	10/12/2022	-	03/23/2023
<input type="checkbox"/> SOFTSOAP ANTIBACTERIAL LIQUID SOAP HAND CRISP CLEAN B02963290001 Colgate-Palmolive Company	12/14/2021	-	03/23/2023
<input type="checkbox"/> CITGO A/W Hydraulic Oil 32 CITGO Petroleum Corporation	10/18/2022	-	03/17/2023
<input type="checkbox"/> Clorox Healthcare Bleach Germicidal Cleaner The Clorox Company	01/31/2022	-	03/17/2023

Filter by Location



Search Locations

Start typing a location name...



137 Locations

- All Locations
- No Location
- Corporate
- Continuum of Care
- Hiawatha
 - Hiawatha ED
 - Hiawatha Lab
 - Chemistry
 - Clinical Support
 - Heme-Coag-UA
 - Microbiology
 - POCT
 - Hiawatha Radiology
- Hiawatha Outpatient Surgical Center
- Hospital
 - Accreditation
 - Birthplace NICU

1

SCROLL OR SEARCH TO FIND YOUR DEPARTMENT

CLICK ON YOUR DEPARTMENT

2

ONCE YOU HAVE FOUND YOUR DEPARTMENT CLICK APPLY

3

Apply

Cancel

eBinder for Hiawatha ED

DEPARTMENT

Search eBinder by

All Categories

Search your eBinder



Filters

NUMBER OF PRODUCTS IN THE DEPARTMENT

YOU HAVE THE ABILITY TO USE THE SEARCH BAR TO NARROW YOUR SEARCH BY TYPING IN THE PRODUCT OR MANUFACTURER

Share Export

48 products match (0) selected

Location: Hiawatha ED

Product Status in Location: In Use

Reset Search

Select All

Sort by Last Added (Descending)



CLICKING ON THE PDF WILL BRING UP YOUR SDS

Product Name

Revision Date

Product CAS #

Date Added



Liquid Hand Dishwashing Detergents and Antibacterial Hand Soaps
Procter & Gamble - P&G Household Care

12/04/2019

-

11/21/2022



Stomahesive Powder, Orahesive Powder, Varicare
CONVATEC INC.

02/07/2022

-

06/03/2022



PURELL Healthcare HEALTHY SOAP Gentle & Free Foam
GOJO Industries, Inc.

01/19/2021

-

01/19/2022



DeRoyal Solidifier
DeRoyal Industries, Inc.

03/23/2020

9003-04-7

10/23/2021



ASEPTI-HB
Ecolab Inc.

09/05/2019

-

05/22/2021



Hydrogen Peroxide
Medline Industries Inc.

02/11/2021

7722-84-1

03/12/2021

REVISION DATE



SAFETY DATA SHEET

OXYCIDE DAILY DISINFECTANT CLEANER

SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

Product name : OXYCIDE DAILY DISINFECTANT CLEANER
Other means of identification : Not applicable
Recommended use : Disinfectant
Restrictions on use : Reserved for industrial and professional use.
Product dilution information : 2.34 %
3 OZ/GAL OR 23 ML/L IN WATER
Company : Ecolab Inc.
1 Ecolab Place
St. Paul, Minnesota USA 55102
1-800-352-5326
Emergency health information : 1-800-328-0026 (US/Canada), 1-651-222-5352 (outside US)
Issuing date : 11/29/2017

Product Identifier

Manufacturer

SDS Sheets Have 16 Sections

SECTION 2. HAZARDS IDENTIFICATION

GHS Classification
Product AS SOLD
Oxidizing liquids : Category 2
Organic peroxides : Type F
Acute toxicity (Oral) : Category 4
Acute toxicity (Inhalation) : Category 3
Skin corrosion : Category 1A
Serious eye damage : Category 1

Product AT USE DILUTION
Acute toxicity (Oral) : Category 4

GHS label elements

Product AS SOLD
Hazard pictograms



GHS Pictograms

Hazard Statements

Signal Word : Danger
Hazard Statements : Heating may cause a fire.
May intensify fire; oxidizer.
Harmful if swallowed.
Causes severe skin burns and eye damage.
Toxic if inhaled.

Precautionary Statements : **Prevention:**
Keep away from heat/sparks/open flames/hot surfaces. No smoking.
Keep/Store away from clothing/ combustible materials. Take any precaution to avoid mixing with combustibles. Keep only in original container. Avoid breathing dust/ fume/ gas/ mist/ vapors/ spray. Wash

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Product AS SOLD
Ingredients with workplace control parameters

Ingredients	CAS-No.	Form of exposure	Permissible concentration	Basis
Hydrogen peroxide	7722-84-1	TWA	1 ppm	ACGIH
			1 ppm 1.4 mg/m ³	NIOSH REL
		TWA	1 ppm 1.4 mg/m ³	OSHA Z1
Acetic acid	64-19-7	TWA	10 ppm	ACGIH
			15 ppm	ACGIH
			15 ppm 37 mg/m ³	NIOSH REL
		TWA	10 ppm 25 mg/m ³	NIOSH REL
Peroxyacetic acid	79-21-0		10 ppm 25 mg/m ³	OSHA Z1
		TWA	10 ppm 25 mg/m ³	OSHA Z1
		STEL	0.4 ppm	ACGIH

Engineering measures : Effective exhaust ventilation system. Maintain air concentrations below occupational exposure standards.

Personal protective equipment

Eye protection : Wear eye protection/ face protection.

Hand protection : Wear the following personal protective equipment: Standard glove type. Gloves should be discarded and replaced if there is any indication of degradation or chemical breakthrough.

Skin protection : Personal protective equipment comprising: suitable protective gloves, safety goggles and protective clothing

Respiratory protection : When workers are facing concentrations above the exposure limit they must use appropriate certified respirators.

Hygiene measures : Handle in accordance with good industrial hygiene and safety practice. Remove and wash contaminated clothing before re-use. Wash face, hands and any exposed skin thoroughly after handling. Provide suitable facilities for quick drenching or flushing of the eyes and body in case of contact or splash hazard.

Product AT USE DILUTION

Engineering measures : Effective exhaust ventilation system. Maintain air concentrations below occupational exposure standards.

Personal protective equipment

Eye protection : No special protective equipment required.

Ingredients

Exposure Control

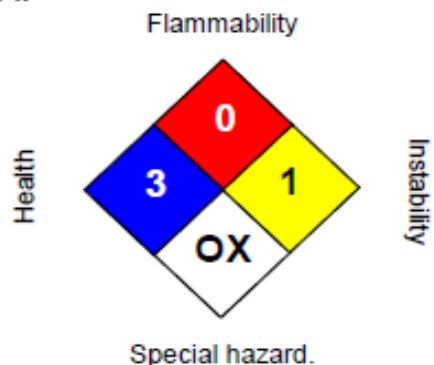
Personal Protective Equipment

Product at Dilution

SECTION 16. OTHER INFORMATION

Product AS SOLD

NFPA:



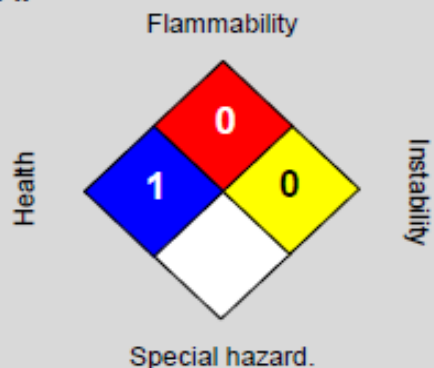
HMIS III:

HEALTH	3
FLAMMABILITY	0
PHYSICAL HAZARD	1

0 = not significant, 1 =Slight,
2 = Moderate, 3 = High
4 = Extreme, * = Chronic

Product AT USE DILUTION

NFPA:



HMIS III:

HEALTH	1
FLAMMABILITY	0
PHYSICAL HAZARD	0

0 = not significant, 1 =Slight,
2 = Moderate, 3 = High
4 = Extreme, * = Chronic

Issuing date : 11/29/2017
Version : 2.4
Prepared by : Regulatory Affairs

REVISED INFORMATION: Significant changes to regulatory or health information for this revision is indicated by a bar in the left-hand margin of the SDS.

Right-To-Know: Safety Data Sheets (HCS/GHS Format)

It's Your Right-To-Know...

In September 2009, OSHA submitted its proposal to align the Hazard Communication Standard (HCS) 29 CFR §1910.1200 with the United Nation's Globally Harmonized System of Classification and Labeling of Chemicals (GHS).

One of many changes involved is the move from a performance-oriented approach to a standardized format for Safety Data Sheets (SDS), previously called Material Safety Data Sheets (MSDS). The goal is to enhance hazard communication and protect employee health.

What Won't Change

- Employers must have an SDS in the workplace for each hazardous chemical used.
- SDS must be readily available to employees in their work areas and during their shifts.
- SDS must be in English.

What Will Change

- SDS must include at least the required section numbers and headings*.
- These section numbers and headings are taken from the GHS.

Timing is Everything

- Employers are required to train employees on new safety data sheets by 2 years, and be in compliance with all modified provisions no later than 3 years, after publication of the final HCS rule.

* This poster describes the minimum information that an SDS must include to comply with the HCS/GHS. "Non-Mandatory" sections fall outside of OSHA's jurisdiction and will not be enforced. However, they are included to show that a fully GHS-compliant SDS will have to address these areas in addition to OSHA-mandated ones.

Source: www.osha.gov

Note: The information included in this poster is believed to be accurate and current. However, Acculab makes no warranty as to the effect and is not liable for how this product is used. Users are responsible for determining the product's appropriateness for their respective applications.

1 Identification



- Product identifier used on the label;
- Other means of identification;
- Recommended use of the chemical and restrictions on use;
- Name, address, and telephone number of the manufacturer, importer, or other responsible party;
- Emergency phone number.

2 Hazard(s) Identification



- Classification of the chemical;
- Signal word, hazard statement(s), symbol(s) and precautionary statement(s);
- Unclassified hazards (e.g., combustible dust).

3 Composition/Information on Ingredients



For Substances

- Chemical name;
- Common name and synonyms;
- CAS number and other unique identifiers;
- Impurities and stabilizing additives which are classified.

For Mixtures

The chemical name and concentration or concentration ranges of all ingredients which are classified as health hazards.

Note on Trade Secret Claims: Statement must be provided if chemical identity and composition have been withheld.

4 First Aid Measures



- Description of necessary measures, subdivided according to the different routes of exposure, i.e., inhalation, skin and eye contact, and ingestion;
- Most important symptoms/effects, acute and delayed;
- Indication of immediate medical attention and special treatment needed, if necessary.

5 Fire Fighting Measures



- Suitable (and unsuitable) extinguishing media;
- Specific hazard arising from the chemical (e.g., nature of any hazardous combustion products);
- Special protective equipment and precautions for fire-fighters.

6 Accidental Release Measures



- Personal precautions, protective equipment, and emergency procedures;
- Methods and materials for containment and cleaning up.

7 Handling and Storage



- Precautions for safe handling;
- Conditions for safe storage, including any incompatibilities.

8 Exposure Controls/Personal Protection



- OSHA permissible exposure limit (PEL) and any other exposure limit used or recommended by the chemical manufacturer, importer, or employer preparing the safety data sheet;
- Appropriate engineering controls;
- Individual protection measures, such as personal protective equipment.

9 Physical and Chemical Properties



- Appearance (physical state, color, etc.);
- Odor;
- Odor threshold;
- pH;
- Melting point/freezing point;
- Initial boiling point and boiling range;
- Flash point;
- Evaporation rate;
- Flammability (solid, gas);
- Upper/lower flammability or explosive limits;
- Vapor pressure;
- Vapor density;
- Relative density;
- Solubility(ies);
- Partition coefficient: n-octanol/water;
- Auto-ignition temperature;
- Decomposition temperature;
- Viscosity.

10 Stability and Reactivity



- Reactivity;
- Chemical stability;
- Possibility of hazardous reactions;
- Conditions to avoid (e.g., static discharge, shock, or vibration);
- Incompatible materials;
- Hazardous decomposition products.

11 Toxicological Information



- Description of various toxicological (health) effects and available data;
- Information on the likely routes of exposure (inhalation, ingestion, skin and eye contact);
 - Symptoms related to the physical, chemical and toxicological characteristics;
 - Delayed and immediate effects and also chronic effects from short and long term exposure;
 - Numerical measures of toxicity (such as acute toxicity estimates).

12 Ecological Information (Non-Mandatory)



- Ecotoxicity (aquatic and terrestrial, where available);
- Persistence and degradability;
- Bioaccumulative potential;
- Mobility in soil;
- Other adverse effects (such as hazardous to the ozone layer).

13 Disposal Considerations (Non-Mandatory)



Description of waste residues and information on their safe handling and methods of disposal, including the disposal of any contaminated packaging.

14 Transport Information (Non-Mandatory)



- UN number;
- UN proper shipping name;
- Transport hazard class(es);
- Packing group, if applicable;
- Environmental hazards (e.g., Marine pollutant (Yes/No));
- Transport in bulk (according to Annex II of MARPOL 73/78 and the IBC Code);
- Special precautions.

15 Regulatory Information (Non-Mandatory)



Safety, health and environmental regulations specific for the product in question.

16 Other Information



The date of preparation of the SDS or the last change to it.



NFPA Rating Explanation Guide



HEALTH HAZARD

- 4 = Can be lethal
- 3 = Can cause serious or permanent injury
- 2 = Can cause temporary incapacitation or residual injury
- 1 = Can cause significant irritation
- 0 = No hazard

FLAMMABILITY HAZARD

- 4 = Will vaporize and readily burn at normal temperatures
- 3 = Can be ignited under almost all ambient temperatures
- 2 = Must be heated or high ambient temperature to burn
- 1 = Must be preheated before ignition can occur
- 0 = Will not burn

OX = Oxidizing

SA = Simple asphyxiants

W = Reacts violently or explosively with water

SPECIAL HAZARD

- 4 = May explode at normal temperatures and pressures
- 3 = May explode at high temperature or shock
- 2 = Violent chemical change at high temperatures or pressures
- 1 = Normally stable. High temperatures make unstable
- 0 = Stable

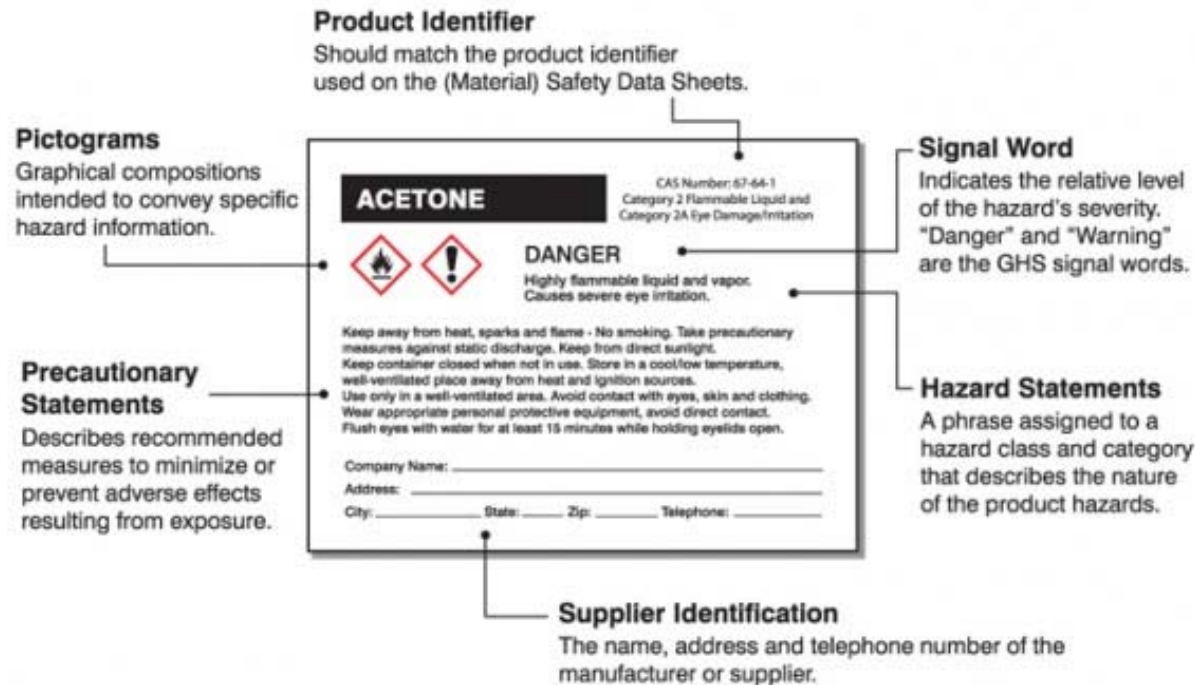
INSTABILITY HAZARD

This chart for reference only - For complete specifications consult the NFPA 704 Standard

Globally Harmonized System (GHS)

GHS Labels

The illustration below identifies the components of a GHS label. Actual label design and layout may vary and are subject to the discretion of the competent authority.



GHS Pictograms



Pictured are the standard hazard symbols used in the GHS. Symbols can be used individually and in combinations to define the specific hazard(s) of the chemical.



1.4.10.5.4.1 Location of GHS information on the label

"The GHS hazard pictograms, signal word and hazard statements should be located together on the label. The competent authority may choose to provide a specified layout for the presentation of these and for the presentation of precautionary information, or allow supplier discretion."

For more information, please consult the United Nations Economic Commission for Europe (UNECE) and the Occupational Safety & Health Administration (OSHA).

Note: The information included in this poster is believed to be accurate and current. However, Accuform makes no warranty to that effect and is not liable for how this product is used. Users are responsible for determining the product's appropriateness for their respective applications. R.2011.

Annual Chemical Inventory

- October-December annually
- Completed by Department Manager or Department Safety Coordinator
- Compare your current products to the list in your SDS Online inventory and then notify EVS Director of any additions or subtractions
- Contact the EVS Director if you have any expired hazardous chemicals that need of disposal and if you have any new chemicals that need to be added to your department throughout the year. You do not have to wait for the annual inventory to make updates.