



Hazard Communication Program Plan
Columbus Technical College
2022-2023

REVIEWED: Raul Peters DATE: 8/17/2022
HAZARD COMMUNICATION PROGRAM COORDINATOR
Columbus Technical College-Raul Peters

APPROVED: _____ DATE: August 17, 2022
PRESIDENT
Columbus Technical College-Martha Ann Todd

REVIEWED: _____ DATE: _____
EMERGENCY MANAGER
TECHNICAL COLLEGE SYSTEM OF GEORGIA

APPROVED: _____ DATE: _____
DIRECTOR OF CAMPUS SAFETY
TECHNICAL COLLEGE SYSTEM OF GEORGIA

Hazard Communication Program Plan

Columbus Technical College **2022-2023**

INTRODUCTION

The State Board of the Technical College System of Georgia (SBTCSG), along with its technical colleges and work units, is committed to providing a safe and healthful environment for its employees, students, volunteers, visitors, vendors and contractors. SBTCSG Policy 3.4.1. Emergency Preparedness, Health, Safety and Security compels technical colleges and work units to ensure that information about the dangers of all hazardous materials used are known by all affected individuals. This Hazard Communication Program Plan (HCPP) is established to prevent the potentially injurious exposure to hazardous materials through the improper use, handling, transportation, containment, storage, or disposal of such materials under normal operating conditions or potentially during an emergency situation. This HCPP provides guidance for training regarding the contents of the Occupational Safety and Health Administration (OSHA) Hazard Communications Standard, 29 CFR 1910.1200 (along with the Georgia Public Employee Hazardous Chemical Protection and Right to Know Act of 1988 O.C.G.A. §45-22-1 to §45-22-12 as well as the Georgia Public Employee Hazardous Chemicals Protection and Right to Know Rules, 300-3-19-01 et seq. To this end, the HCPP is maintained, reviewed, exercised and updated at least annually to ensure compliance and protection for employees and students.

This Hazard Communication Program Plan includes the following topics:

- program administration
- exposure determination
- implementation of methods of exposure control
 - standard hazardous materials precautions
 - engineering and administrative controls
 - personal protective equipment (PPE)
 - housekeeping
 - laundry
- container labeling
- safety data sheets
- training and information
- hazardous non-routine tasks
- informing other employers/contractors
- hazardous material inventories
- evaluation and follow-up post-exposure to hazardous materials
- evaluation of circumstances surrounding exposure incidents
- chemicals in unlabeled pipes and

- program availability

I. PROGRAM ADMINISTRATION

- A.** The Hazard Communication Program (HCP)/Right to Know (RTK) Coordinator, has the overall responsibility for the Hazard Communication Program. The HCP/RTK Coordinator will review and update and then subsequently submit the HCPP to the TCSG System Office annually, or more frequently if necessary to reflect any new or modified tasks or activities; new or revised employee classifications or new instructional programs with potential injurious exposure to hazardous materials to ensure compliance and protection for all individuals.

Contact Information for HCP/RTK Coordinator

Contact Information for HCP/RTK

Coordinator Raul Peters

Phone: 706-641-5638

Cell: 706-392-1832

E-mail: rpeters@columbustech.edu

Contact Information for the Exposure Control

Coordinator Donna Emmons

Phone: 706-641-5693

Cell: 706-577-7514

E-mail: demmons@columbustech.edu

- B.** Those individuals who are determined to be at risk of exposure to hazardous materials must comply with the procedures and practices outlined in this HCPP.
- C.** The assigned designees listed below are responsible for the implementation, documentation, review, training, and record keeping with respect to the areas of implementation of methods of exposure control, container labeling, safety data sheets, training and information. Further, adequate supplies of the aforementioned equipment will be available in the appropriate sizes/fit See Appendix 1.C.
- D.** *Columbus Technical College* engages in the following contractual agreements regarding hazardous materials communication.
1. ServPro, 140 Gateway Ct., Columbus, GA 31909, Safety Kleen 6580 Hawkinsville Rd, Macon, GA 31210

2. Evergreen Waste LLC, 650 Fairburn Road SW, Atlanta, GA 30331, 770-739-5600 (Biohazardous waste is collected at 4600 River Road, Room 2200 of the Robert L. Wright, Jr Health Sciences Center. Contract is kept in the accounting office at 928 Manchester Expressway)

- E. *Columbus Technical College* engages in the following training, drills and exercises regarding hazard materials communication. Employee annual trainings which are conducted on the anniversary hire date of each employee consist of Blood Borne pathogens and Hazardous Materials, Safety and Security training and OSHA training. All training requires a quiz after each section and the employee must have a passing score of 70 or above. The college engages in evacuation, emergency lift chair training, fire and tornado drills. The protocol for the retention of training records is maintained in the Human Resources department located at 928 Manchester Expressway Columbus Georgia 31904. Contact person: Human Resources Director Mr. Henry Gross 706-649-1883 hgross@columbustech.edu.
- F. The protocol for the annual review of the Columbus Technical College HCPP is provided to the Presidents Leadership Team (PLT) which consists of Vice Presidents, Executive Directors, Directors of all college functions to review, make any necessary changes/recommendations and provide current employee critical functions contact information up to date. The protocol for the retention of the HCPP is posted on the college intranet and hard copy located at Office 2210 Wright Health Sciences Center, located at 928 Manchester Expressway, Columbus Georgia 31904, contact HCPP Coordinator Name Raul Peters phone # 706-392-1832.

II. EXPOSURE DETERMINATION

Individuals are identified as having a risk of exposure to hazardous materials based on the tasks or activities in which they engage. "Covered" individuals are identified by the technical college or work unit as those employees or students who are at risk or vulnerable in the normal conduct of their tasks or activities for potentially injurious exposure to hazardous materials. A "covered" occupational task or activity is recognized as one in which risk of exposure is reasonably expected. These individuals include students as well as part-time, temporary, contract, and per-diem employees.

III. IMPLEMENTATION OF METHODS TO REDUCE EXPOSURE RISK

The individuals identified in I. C. are responsible for implementing and documenting the following methods to reduce exposure risk:










- A. Standard Precautions:** All covered individuals will use hazardous materials standard precautions as dictated by the task or activity. These standard precautions include adhering to appropriate prescribed engineering and administrative controls, personal protective equipment, housekeeping, and laundry.
- B. Personal Protective Equipment:**
 - 1. Appropriate personal protective equipment (PPE), including but not limited to: respiratory, gloves, protective clothing, eye, and face protection, is provided to covered employees at no cost and available to covered students at the students' expense.
 - 2. Training/record keeping in the use of PPE for specific tasks is provided and maintained.
 - 3. Adequate supplies of the aforementioned equipment will be available in the appropriate size/fit.
 - 4. All covered employees and covered students using PPE must observe the following precautions:
 - a. Wear appropriate PPE when it is reasonably anticipated that there may be contact with hazardous materials; replace gloves or other protective clothing if torn or punctured, or if their ability to function as a barrier is compromised.
 - b. Utility gloves or other protective clothing may be reused if their integrity is not compromised. Utility gloves or other protective clothing should be discarded if they show signs of cracking, peeling, tearing, puncturing, or deterioration.
 - c. Appropriate face and eye protection should be donned when splashes, sprays, spatters, or droplets of hazardous material pose as risk to the eye, nose, or mouth.
 - d. Respiratory protection devices should be donned when the vapors of fumes pose a risk to the respiratory system.
 - e. Disposable PPE should be discarded properly after each use.

IV. CONTAINER LABELING`

- A. The HCP/RTK Coordinator Raul Peters --office #706-641-5638 cell 706-392-1832 will review labeling procedures periodically and will update labels as required. All labels will be checked for newest and most correct information of chemical. Any labels found outdated or incorrect will be replaced with newer correct version.
- B. The individuals identified in I. C. are responsible for implementing and documenting the following container labeling requirements for their respective organizational areas:
1. Verify all containers received for use are clearly labeled as to contents, appropriate hazard warning (both physical and health), and manufacturer's name and address.
 2. Defaced or missing labels are replaced quickly with an appropriate secondary label.
 3. All secondary containers are labeled with either an extra copy of the original manufacturer's label or with labels marked with the identity and the appropriate hazard warning(s). For assistance with labeling, contact the HCP/RTK Coordinator.
 4. Additional secondary labeling methods used by the technical college/work unit are described here: The Program Manager/Director in each section will ensure that all secondary containers are labeled with either an extra copy of the original manufacturer's label or with labels marked with the identity and the appropriate hazard warning. For help with labeling, contact Raul Peters.
 5. For the following individual stationary process containers (such as storage tanks), a labeling system rather than a label is used to convey the required information:
On such containers, we are using those labels found in the GHS standard, which include, i.e., signs, placards, process sheets, batch tickets, operating procedures, or other such written materials, rather than a label to convey the required information.
 6. We are using an in-house labeling system that relies on labels used in the GHS standard, which uses pictogram and verbiage.
Labels: Pictograms

There are 9 pictograms

- Health Hazards
- Physical Hazards

<p><u>Flame over circle</u></p>  <ul style="list-style-type: none"> • Oxidizers 	<p><u>Flame</u></p>  <ul style="list-style-type: none"> • Flammables • Pyrophorics • Self-Heating • Emits Flammable Gas • Self Reactives • Organic Peroxides 	<p><u>Exploding bomb</u></p>  <ul style="list-style-type: none"> • Explosives • Self Reactives • Organic Peroxides
<p><u>Skull and crossbones</u></p>  <ul style="list-style-type: none"> • Acute toxicity (severe) 	<p><u>Corrosion</u></p>  <ul style="list-style-type: none"> • Corrosives 	<p><u>Gas cylinder</u></p>  <ul style="list-style-type: none"> • Gases under pressure
<p><u>Health Hazard</u></p>  <ul style="list-style-type: none"> • Carcinogen • Mutagenicity • Reproductive Toxicity • Respiratory Sensitizer • Target Organ Toxicity • Aspiration Toxicity 	<p><u>Environment</u></p>  <ul style="list-style-type: none"> • Aquatic Toxicity 	<p><u>Exclamation mark</u></p>  <ul style="list-style-type: none"> • Irritant • Skin Sensitizer • Acute Toxicity (harmful) • Narcotic effects • Respiratory Tract Irritation • Hazardous to Ozone Layer

V. SAFETY DATA SHEETS

- A. The HCP/RTK Coordinator is responsible for establishing and monitoring the technical college or work unit SDS program.
- Procedures are developed to obtain the necessary SDSs and for the review of incoming SDSs for new or significant health and safety information. Any new information is communicated to affected employees. An alternate procedure will be followed when an SDS is not received at the time of initial shipment.

_____ is responsible for establishing and monitoring the technical college or work unit SDS program. He or she will ensure that procedures are developed to obtain the necessary SDSs and will review incoming SDSs for new or significant health and safety information. He/she will see that any new information is communicated to affected employees. The procedure below will be followed when an SDS is not received at the time of initial shipment:

 - The HCP/RTK Coordinator will contact the vendor or vendors that do not send SDS information sheets with the chemicals received and request that a new updated SDS for said chemical be faxed and followed with a mailed version to him/her.
 - Copies of SDSs for all hazardous materials to which covered individuals are exposed or are potentially exposed will be kept in readily accessible locations, online and in that Department/work area. If an SDS is not available, contact Raul Peters.
 - SDSs will be readily available to covered individuals in each work area using the standard format for SDS chemical information sheets. Employees may use the MSDS i-con on the computer to search for SDS
 - When revised SDSs are received, the following procedures will be followed to replace old SDSs: Copy to be placed on file with the HCP/RTK Coordinator and

the Program Manager/Director of the area will ensure that old SDS is replaced with the most current issue.

5. SDS must contain:

Section 1, Identification includes product identifier; manufacturer or distributor name, address, phone number; emergency phone number; recommended use; restrictions on use.

Section 2, Hazard(s) identification includes all hazards regarding the chemical; required label elements.

Section 3, Composition/information on ingredients includes information on chemical ingredients; trade secret claims.

Section 4, First-aid measures includes important symptoms/effects, acute, delayed; required treatment.

Section 5, Fire-fighting measures lists suitable extinguishing techniques, equipment; chemical hazards from fire.

Section 6, Accidental release measures lists emergency procedures; protective equipment; proper methods of containment and cleanup.

Section 7, Handling and storage lists precautions for safe handling and storage, including incompatibilities.

Section 8, Exposure controls/personal protection lists OSHA's Permissible Exposure Limits (PELs); ACGIH Threshold Limit Values (TLVs); and any other exposure limit used or recommended by the chemical manufacturer, importer, or employer preparing the SDS where available as well as appropriate engineering controls; personal protective equipment (PPE).

Section 9, Physical and chemical properties lists the chemical's characteristics.

Section 10, Stability and reactivity lists chemical stability and possibility of hazardous reactions.

Section 11, Toxicological information includes routes of exposure; related symptoms, acute and chronic effects; numerical measures of toxicity.

Section 12, Ecological information*

Section 13, Disposal considerations*

Section 14, Transport information*

Section 15, Regulatory information*

Section 16, Other information, includes the date of preparation or last revision.*Note: Since other Agencies regulate this information, OSHA will not be enforcing Sections 12 through 15 (29 CFR 1910.1200(g)(2)).

Employers must ensure that SDSs are readily accessible to employees.

VI. TRAINING AND INFORMATION

A. HCP/RTK Coordinator is responsible for the HCCP training and will ensure that all program elements are carried out. The HCP/RTK Coordinator is responsible for maintaining the Master Training Log.

B. The individuals identified in I. C. are responsible for implementing and documenting the following training requirements for their respective organizational areas.

1. All covered individuals will receive an explanation of this HCCP during their initial training or academic experience, as well as a review on an annual basis.

2. All covered individuals who work with or are potentially exposed to hazardous materials will receive initial training on the Hazard Communication Standard and this HCCP before starting work and refresher training annually. Each new covered individual will attend training that includes the following content:

- an overview of the OSHA Hazard Communication Standard
- the hazardous materials present
- the physical and health risks of the hazardous materials
- symptoms of overexposure
- how to determine the presence or release of hazardous materials
- how to reduce or prevent exposure to hazardous materials through use of control procedures, administrative practices and personal protective equipment
- steps taken to reduce or prevent exposure to hazardous materials
- procedures to follow if covered individuals are overexposed to hazardous materials
- how to read labels and SDSs to obtain hazard information
- location(s) of the SDSs and written Hazard Communication Program Plan

3. Prior to introducing a new hazard into any organizational unit, each covered individual in that organizational unit will be given information and training as outlined above for the new hazard. All training shall follow procedures as outlined in section VI.B.2 for understanding of the

HCPP process. The Dean of each area shall contact Raul Peters at e-mail rpeters@columbustech.edu to set up training for those employees. Training shall include understanding how to read the SDS, any known hazards or PPE that may be required. All training shall be documented and kept on file.

VII. HAZARDOUS NON-ROUTINE TASKS

Periodically, covered individuals are required to perform non-routine tasks that are hazardous. Examples of non-routine tasks are: confined space entry, tank cleaning, and painting reactor vessels. Prior to starting such tasks, each affected covered individual will be given information by the individuals identified in I. C. for their respective organizational area about the hazardous materials which may be encountered. This information includes specific chemical hazards, protective/safety measures, and steps being taken to reduce hazards, including ventilation, respirators, the presence of another employee/student (buddy systems), and emergency procedures.

The individuals identified in I. C. are responsible for any individual who is assigned a non-routine task within his/her area. The individuals identified in I. C. will determine all non-routine tasks and monitor any exposure to hazardous chemical products while the employee is completing the non-routine task in the assigned work area.

VIII. INFORMING OTHER EMPLOYERS/CONTRACTORS

A. The HCP/RTK Coordinator is responsible for providing other employers and contractors with information about hazardous materials that their employees/students may be exposed to on a given technical college/work unit site as well as suggested precautions for those employees/students. The HCP/RTK Coordinator is also responsible for obtaining information about hazardous materials used by other employers to which employees/students of the technical college or work unit may be exposed.

B. Other employers and contractors will provide SDSs for hazardous materials generated by the operations of the work being done in the following manner: Any contractor providing a service to Columbus Technical College and introducing any hazardous chemical to the facility will be required to complete the Independent Contractor/Subcontractor Use of Hazardous Chemicals Notification form. The project manager/supervisor will be responsible for providing the contractor with the form and notifying the HCP/RTK Coordinator of the hazardous chemicals being used during the project.

C. In addition to providing a copy of an SDS to other employers, other employers will be informed of necessary precautionary measures to protect employees/students exposed to operations performed by the technical college or work unit.

D. Other employers will be informed of the hazard labels used by the work unit or technical college. If symbolic or numerical labeling systems are used, the other employees will be provided with information to understand the labels used for hazardous materials for which their employees/students may have exposure.

IX. HAZARDOUS MATERIAL INVENTORIES

A. A biennial inventory of all known hazardous materials used by covered individuals is associated with this HCPP. This inventory includes the name of the chemical, the manufacturer, the work/study area in which the material is used, and quantity if it exceeds the Threshold Planning Quantity (TPQ). The inventory should be arranged to be able to cross-reference it with the SDS file and the labels on containers. Additional useful information, such as the manufacturer's telephone number, and emergency number, scientific name, CAS number, the associated task, etc., can be included. ((See these links for further information on TPQ: [http://www.gpo.gov/fdsys/pkg/CFR-2013-title40-vol29-part355-appB.pdf](http://www.gpo.gov/fdsys/pkg/CFR-2013-title40-vol29/pdf/CFR-2013-title40-vol29-part355-appB.pdf)

<http://www.gpo.gov/fdsys/pkg/CFR-2013-title40-vol29/pdf/CFR-2013-title40-vol29-part355-appA.pdf>)

B. When new materials are received, the inventory is updated (including date the materials were introduced) within 30 business days. To ensure any new material is added in a timely manner, the following procedures shall be followed: *A request is sent to the HCP/RTK Coordinator and to the persons responsible for insuring said chemical are added to inventor and signed off on.*

C. The Hazardous Material Inventory is compiled and maintained and submitted to the TCSG System Office by Raul Peters, Plan Coordinator email_rpeters@columbustech.edu phone # 706-392-1832

X. EVALUATION AND FOLLOW UP POST-EXPOSURE TO HAZARDOUS MATERIALS

Should an exposure incident occur, contact HCP/RTK Coordinator Raul Peters, Plan Coordinator rpeters@columbustech.edu phone #706-392-1832

A. and the responsible authority in that program area at the following telephone number on the attached program contact list. (**See Attached Document)

B. An immediate available confidential medical evaluation and follow-up will be conducted and documented by a licensed health care professional.

Following initial first aid the following activities will be performed: Program manager on attached contact list will provide follow up and send appropriate notification to

the HCP/RTK coordinator Raul Peters, Plan Coordinator [email rpeters@olumbustech.edu](mailto:rpeters@olumbustech.edu)
phone #706-392-1832

1. -9487 and Exposure control coordinator Donna Emmons
Demmons@columbustech.edu office 706-641-5693 Cell 706-577-7514
 2. Document the routes of exposure and how the exposure occurred.
- C. During the period of the 2020-2021 there were no documented incidents surrounding exposure to hazardous chemicals.

XI. EVALUATION OF CIRCUMSTANCES SURROUNDING EXPOSURE INCIDENTS

- A. The HCP/RTK Coordinator, Raul Peters, and the responsible authority in that program area will review the circumstances of all exposure incidents to determine:
1. engineering controls in use at the time;
 2. administrative practices followed;
 3. a description of the material being used (including type and brand);
 4. protective equipment or clothing that was used at the time of the exposure incident (gloves, eye shields, etc.);
 5. location of the incident;
 6. task being performed when the incident occurred;
 7. training records of covered employee or covered student.
- B. If revisions to this HCPP are necessary the HCP/RTK Coordinator, Raul Peters, will ensure that appropriate changes are made. (Changes may include an evaluation of safer practices, review of training etc.)
- C. The Description in Parts A and B will be the protocol for evaluating the circumstances surrounding an exposure incident

XII. CHEMICALS IN UNLABELED PIPES

Prior to starting work in areas where chemicals are transferred through unlabeled pipes, covered individuals should contact the individuals identified in I. C. for their respective organizational area for information regarding the identity of the material in the pipes; potential hazards; and required safety precautions.

XIII. PROGRAM AVAILABILITY

- A. All covered individuals can review this HCPP at any time while performing these tasks or activities by contacting Raul Peters. If requested, a hard copy of this HCPP will be provided free of charge within 3 business days of request. Copies of the Hazard Communication Program Plan are available for review by any interested individuals.
- .A copy of this program will be made available, upon request, to employees, to students and their representatives. Contact the HCP/RTK Coordinator Raul Peters, Plan Coordinator rpeters@columbustech.edu phone #706-392-1832

B. or Exposure control coordinator Donna Emmons
Demmons@columbustech.edu office 706-641-5693 cell 706-577- 7514 by
telephone, message or e-mail.

Appendix I.C - Occupational Exposure I.C. Program Administration - Columbus Technical College

Job/Program Classification	Responsible Authority	Office Number	Email	Category
Custodial Staff	Tommy Wilson	706-649-1894	twilson@columbustech.edu	CAT II
Maintenance Assistants	Tommy Wilson	706-64--1894	twilson@columbustech.edu	CAT II
Security	Charles Pickett	706-649-1933	cpickett@columbustech.edu	CAT II
Air Conditioning Technology	Craig Oldenburg	706-649-1839	coldenburg@columbustech.edu	
Auto Collison and Repair	Michael Stewart	706-641-5698	mstewart@columbustech.edu	
Automotive Technology	Alan Ashmore	706-649-1805	aashmore@columbustech.edu	
Carpentry and Cabinetmaking	Gordon Unrein	706-649-1809	gurein@columbustech.edu	
Chemistry	Alicia Anderson	706-649-1736	aanderson@columbustech.edu	
Drafting Technology	Kenya Motley	706-649-1877	kmotley@columbustech.edu	
Industrial Systems Technology	Manford Metcalf	706-649-1819	mmetcalf@columbustech.edu	
Machine Tool Technology	Kenya Motley	706-649-1829	kmotley@columbustech.edu	
Major Appliance Technology	Paul Overstreet	706-641-4034	poverstreet@columbustech.edu	
Welding and Joining Technology	Ronnie McBride	706-649-1855	rmcbride@columbustech.edu	
Early Childhood Care & Education	Kendyl Tarver	706-649-0839	ktarver@columbustech.edu	CAT II
Criminal Justice	Leatha Cyprian	706-649-1154	lcyprian@columbustech.edu	CAT II
Culinary Arts	Martin Wolf	706-992-6023	mwolf@columbustech.edu	CAT II
Cosmetology/Barbering	Sherylene Edmonson	706-225-0546	sedmonson@columbustech.edu	CAT II
Nursing – RN	Tammy Shelley	706-225-0549	tshelley@columbustech.edu	CAT I
Nursing – PN	Lori Striblin	706-225-0541	lstriblin@columbustech.edu	CAT I
Dental Assisting	Sharron Cook	706-225-0532	scook@columbustech.edu	CAT I
Dental Hygiene	Rebecca Stewart	706-225-0533	rstewart@columbustech.edu	CAT I
Diagnostic Medical Sonography	Regina Ridgley	706-641-4012	rridgley@columbustech.edu	CAT I
Medical Assisting	Colanda McDaniel	706-225-0528	cmcdaniel@columbustech.edu	CAT I
Pharmacy Technology	Pedro Valentin	706-225-0524	pvalentin@columbustech.edu	CAT I
Radiologic Technology	Kimberly Whitaker	706-225-0514	kwhitaker@columbustech.edu	CAT I

Respiratory Care	Mark Thorne	706-225-0506	mthorne@columbustech.edu	CAT I
Surgical Technology	Carl Sandy	706-225-0518	csandy@columbustech.edu	CAT I
Central Sterile Supply	Carl Sandy	706-225-0518	csandy@columbustech.edu	CAT I
Nurse Aid	Cynthia Drake	706-225-0525	cdrake@columbustech.edu	CAT I
Phlebotomy	Wanda Young	706-225-0526	wyoung@columbustech.edu	CAT I
Residential Care Attendant	Cynthia Drake	706-225-0525	cdrake@columbustech.edu	CAT I
Paramedic/EMT	Gary Metcalf	706-225-0562	gmetcalf@columbustech.edu	CAT I
Funeral Services	Sharonda Murphy	706-641-5630	smurphy@columbustech.edu	CAT I

Master Training Log for Columbus Technical College

Job/Program/Occupational Area	Date	Training Topic/Course	HCCP Authority Contact	Phone	Email
All covered College faculty/staff; all sites	Jan.-19	Blood borne Pathogen, Acceptable Computer and internet use, Family Medical Leave Act, Hazardous Material, Campus Safety & Security, Sexual Harassment, Unlawful Harassment, Workers' Compensation	Henry Gross All employees must complete annual training each year on their anniversary month.	706-649-1883	hgross@columbustech.edu
Air Conditioning	May-20	AIRC1005 every semester Chemical safety and general safety in lab and workplace	Craig Oldenburg	706-649-1839	coldenburg@columbustech.edu
Automotive	May-20	AUTT1010 every semester and all students must take OSHA S/P2 each year	Alan Ashmore	706-649-1805	aashmore@columbustech.edu
Auto Collision and Repair	May-20	ACRP1000 every semester and all students must complete OSHA S/P2	Michael Stewart	706-641-5698	mstewart@columbustech.edu
Carpentry and Cabinetmaking	May-20	COFC1020 every semester, COFC1000 every semester, COFC1080 every	Gordon Unrein	706-649-1809	gunrein@colubustech.edu

		semester Chemical safety and general safety in lab and workplace			
Industrial Systems	May-20	IDSY1101 and IDSY1105 each semester Chemical safety and general safety in lab and workplace	Manford Metcalf	706-649-1819	mmetcalf@columbustech.edu
Major Appliance Technology	May-20	IDFC1007 every semester Chemical safety and general safety in lab and workplace	Paul Overstreet	706-649-1851	poverstreet@columbustech.edu
Welding	May-20	WELD1000 every semester Chemical safety and general safety in lab and workplace	Ronnie McBride	706-649-1855	rmcbride@columbustech.edu
Machine Tool Technology	May-20	MCHT1011 each semester Chemical safety and general safety in lab and workplace	Kenya Motley	706-649-1829	kmotley@columbustech.edu
Culinary Arts	May-20	CUUL1110 every semester Chemical safety and general safety in lab and workplace	Martin Wolf	706-992-6023	mwolf@columbustech.edu
Cosmetology/Barbering	May-20	All courses Chemical safety and general safety in lab and workplace	Sherylene Edmonson	706-649-1528	sedmonson@columbustech.edu

Esthetician	May-20	All courses Chemical safety and general safety in lab and workplace	Sherylene Edmonson	706-649-1528	sedmonson@columbustech.edu
Early Childhood Care/Education	May-20	ECCE1105 each semester Chemical safety and general safety in lab and workplace	Kendyl Tarver	706-649-0839	ktarver@columbustech.edu
Biology/Lab Sciences	May-20	BIOL1111L, BIOL1112L, BIOL2113L, BIOL2114L, BIOL2117L, CHEM1211I CHEM1212L, PHYS1110L Chemical and lab safety each semester	Alicia Anderson	706-649-1736	aanderson@columbustech.edu
Paramedicine	May-20	EMSP1110 and EMSP2110 each fall, EMSP1510 each summer Chemical safety and general safety in lab and workplace	Gary Metcalf	706-225-0562	gmetcalf@columbustech.edu
Nurse Aide	May-20	NAST1100 each semester, ALHS1040 each semester General Safety and Chemical Safety	Cynthia Drake	706-225-0525	cdrake@columbustech.edu
Phlebotomy	May-20	PHLT1030 fall, spring Work safety, including	Wanda Young	706-225-0526	wyoung@columbustech.edu

		chemical safety and use of PPE			
Dental Assisting	May-20	DENA1050 Work safety, including chemical safety and use of PPE	Sharron Cook	706-225-0532	scook@columbustech.edu
Dental Hygiene	May-20	CHEM1211 prior to program admission	Rebecca Foster	706-225-0533	rfoster@columbustech.edu
Medical Assisting	May-20	MAST1090 each summer Work safety, including chemical safety and use of PPE	Colanda McDaniel	706-225-0528	cmcdaniel@columbustech.edu
Pharmacy Technology	May-20	PHAR1010 Summer and Spring semester- Chemical safety and general safety in lab and workplace	Pedro Valentin	706-225-0524	pvalentin@columbustech.edu
Nursing	May-20	RNSG1111 Spring semester PNSG 2030 Work safety, including chemical safety and use of PPE	Tammy Shelley	706-225-0549	tshelley@columbustech.edu
Respiratory Care	May-20	RESP 1120 Spring Chemical safety and general safety in lab and workplace	Mark Thorne	706-225-0506	mthorne@columbustech.edu
Diagnostic Medical Sonography	May-20	DMSO1010 Spring semester; DMSO1070 Summer semester Chemical safety and general safety in lab and workplace	Regina Ridgley	706-641-4012	rridgley@columbustech.edu

Surgical Technology	May-20	SURG1010 summer semester Chemical safety and general safety in lab and workplace	Carl Sandy	706-225-0518	csandy@columbustech.edu
Maintenance and Facilities	Jan.-19	Blood borne Pathogen, Acceptable Computer and internet use, Family Medical Leave Act, Hazardous Material, Campus Safety & Security, Sexual Harassment, Unlawful Harassment, Workers' Compensation	Tommy Wilson All employees must complete annual training each year on their anniversary month	706-649-1994	twilson@columbustech.edu
Drafting Technology	May-20	DFTG1150-taught about hazardous materials, PPE and general safety	Kenya Motley	706-649-1877	kmotley@columbustech.edu
Funeral Service Education	May-20	FSRV2020 and FSRV 2030. Instructed on chemical safety and hazardous materials. Courses are taught in spring semester.	Sharonda Murphy	706-641-5630	smurphy@columbustech.edu



928 Manchester Expressway

Columbus, GA 31904

Chemical List

2020-2021

Department/Program	Chemical Name
Air Conditioning Technology	ADHESIVES/SEALANTS
	OATEY PVC CEMENT
	DIVERSITECH FOAM SEALANT
	RECTORSEAL NO. 5 THREAD SEALANT
	BRAZING/SOLDERING ALLOYS AND FLUXES
	BLOCKADE
	95/5
	HARRIS 0
	OATEY NO. 5 PASTE FLUX
	STAY BRITE
	STAY CLEAN PASTE FLUX

	STAY SILV 15
	THERMO-TRAP GEL
	THERMO-TRAP PASTE
	BRAZING/SOLDERING GASSES
	ACETYLENE
	NITROGEN
	OXYGEN
	PROPANE
	CLEANERS AND SOLVENTS
	CAL-GREEN
	EVAP FOAM NO RINSE
	EVAP FRESH NO RINSE
	NICKEL SAFE ICE MACHINE CLEANER
	PINE-SOL ORANGE ENERGY
	WINDEX
	LEAK DETECTION SOLUTIONS
	ACE LD LEAK DETECTOR
	CAL-BLUE PLUS
	NU CALGON LEAK DETECTOR
	PRO-BUBBLE DIVERSITECH
	OILS AND LUBRICANTS
	BLACK GOLD VACUUM PUMP OIL (JB)
	RIDGID DARK THREAD CUTTING OIL
	RL 32-3MAF COMPRESSOR OIL
	SOLEST LT-32 COMPRESSOR OIL
	SUNISO 4GS REFRIGERATION OIL

	WD-40
	ZEROL 150 OIL
	ZOOM SPOUT OILER
	REFRIGERANTS
	HP80
	MO99
	MP39
	R22
	R134A
	R404A
	R407C
	R410A
	R416A
	R502
	R507
Biology	Acetone
	Agar
	Albumin
	Anti-A Serum
	Anti-B Serum
	Anti-Rh Serum
	Artificial blood
	Baking Soda
	Benedict's reagent
	Biuret's reagent
	Bovine Blood
	Butane
	Cajun seasoning (Used as unknown for Macromolecule and pH lab)

	Clorox
	Congo red
	Corn Oil
	Corn Starch
	Corn Syrup
	Crystal Violet
	Dish detergent
	Ethanol
	Ethyl alcohol
	Ether
	Food coloring
	Formic Acid
	Formalin, General Biology Dissection Kit
	Formalin, Pig Kidney
	Formalin, Pig Stomach
	Formalin, Sheep Eye
	Formalin, Sheep Heart
	Formalin, Whole Sheep Brain
	Glucose (Dextrose)
	Grams Iodine
	Hydrochloric Acid
	Immersion Oil
	Immersion Oil cleaner
	Iodine
	Isopropyl alcohol
	Lactose
	LpH se One-Step Germicidal Detergent
	Lysol wipes
	Methylene Blue reagent
	Molasses

	Phenol Red
	Potassium Chloride
	Potassium Carbonate
	Potassium Permang
	Safranin
	Silver Nitrate
	Simulated Urine
	Soda (Cola)
	Sodium Bicarbonate
	Sodium Chloride
	Sodium Hydroxide
	Sodium Phosphate
	Sucrose
	Sudan
	Table Sugar
	Talc
	Vegetable Oil
	Vinegar (Acetic Acid)
	White Glue
	Wright Stain
	Urea
	Yeast
Chemistry	Chemistry
	Magnesium Barium Chloride Dihydrate Cupric Chloride Dihydrate Cupric Chloride Dihydrate Copper Chloride Ammonium Hydroxide Potassium Hydroxide, 50% Sodium Hydroxide

	Salicylic Acid 7% Acetic Acid Nitric Acid Sodium Hydroxide, 50% Calcium Chloride Calcium Chloride Anhydrous Bromothymol Blue Solution Dextrose Anhydrous Powder Ferric Nitrate Solution Potassium Thiocyanate Potassium Chloride Sodium Carbonate Anhydrous Salt Sodium chloride Sodium Phosphate Dibasic Anhydrous Sodium Phosphate Dibasic Sodium Sulfate Anhydrous Sodium Sulfate Sucrose Sodium Thiosulfate Sucrose Cupric Sulfate Ferric Chloride anhydrous Ferric Chloride Solution Potassium Nitrate Calcium Chloride Calcium Chloride Solution Ammonium Nitrate Ammonium oxalate monohydrate Ammonium Sulfate Ammonium Chloride Starch Solution Corn Starch
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	Rock Salt
	Elmers Glue All
	Borax
	Iron (III) Chloride 98%
	Iron Filings
	Zinc (Granulat)
	Magnesium sulfate Heptahydrate
	Silver Nitrate
	Silver Nitrate concentrate
	Sodium Phosphate Dibasic Heptahydrate
	Sodium metabisulfite 97%
	Trans-Cinnamic acid 98%
	Potassium Iodate
	Lithium Chloride
	Acetone
	Ethanol 95%
	Methanol
	1-Octanol
	1-Butanol
	n-Amyl Alcohol
	Isopropanol 99%
	Isoamyl Alcohol
	Ammonium Molybdate Reagent
	Sulfur Sublimed
	Copper (II) Nitrate dihydrate
	1-propanol
	Acetic acid 99%
	n-Butyric acid 99%
	Salicylic acid
	Phenolphthalein Solution
	Barium Nitrate
	Sulfuric acid
	Copper sulfate

	Sodium Phosphate (Na ₃ PO ₄) 0.1M Sodium Chloride (NaCl) 0.1 M Iron (III) Nitrate , Fe(NO ₃) ₃ 0.1 M Potassium thiocyanate 1 M Potassium thiocyanate 0.1 M Copper Chloride 1 M Copper (II) Sulfate 0.5 M Silver Nitrate 0.1 M Silver Nitrate 0.1 M Potassium Chloride 0.1 M Sodium Phosphate 0.1 M Calcium Chloride 0.1 M Strontium Chloride 0.1 M Lithium Chloride 0.1 M Barium Chloride 1.5 M Ammonium Nitrate 0.1 Iron (III) Chloride 0.1 M Sodium Carbonate 6 M Sulfuric acid (H ₂ SO ₄) Potassium Chloride Isopropyl alcohol Methyl alcohol Phenylphthalein Bromothymol Blue sodium salt Thymol blue, sodium salt Methyl red, sodium salt
Automotive Technology	765-1209 NAPA BLACK RTV SILICONE 3 OZ
	Air tool lubricant
	Aamco brake wash concentrate
	Asphalt cork tape
	ATP at_202 atf protectant
	ATP Transmission Assembly Lube AT-201
	Autolite custom brand antifreeze

	Combustion leak test fluid
	Expo cleaners in Bottles_200407
	lcd32
	Lubegard kooler kleen trans flush
	Lubegard Automatic Transmission Protectant
	Lubegard-Asemblee-Goo-Firm-Tack --- Green-OSHA-2012-HazCom-(2015-03-05)
	Lubegard-Limited-Slip Supplement-OSHA-GHS-Compliant-(2014-03-31)
	Lube-n-seal 59019
	Lubri-Matic Multi Purpose Lithium Grease
	Medium strength threadlocker blue 24240
	Napa atf dexron III
	Napa atf dexton vi
	Napa atf mercon v
	Napa aft+4
	Napa ceramic extreme brake lubricant 765-1831
	Napa dot 3 brake fluid
	Napa ep wheelbearing grease 75-600
	Napa extended life concentrate antifreeze and coolant
	Napa honda acura power steering fluid 9100
	Napa macs carb & choke & tbc 8700
	Napa macs electronic cleaner 4710
	Napa macs glass cleaner 8101
	Napa macs non-chlor brake parts cleaner 4800
	Napa macs silicone spray 8300
	Napa minus 20 windshield washer fluid
	Napa power steering fluid 9832
	Napa premium performance gear oilsae 80w-90 75213
	Napa premium performance sae 5w-20 motor oil 75150
	Napa premium performance sae 5w-30 motor oil 75050
	Napa premium performance sae 10w-30 motor oil 75130

	Napa premium performance sae 80w-85w-90 gear oil 75210
	Napa wheel bearing grease 7560l
	Pag 46 8 oz and 32 oz oil UCON Refrigeration Lubricant 244
	Pag 100 8 oz and 32 oz UCON Refrigeration Lubricant 10
	Pag 150 8 oz and 32 oz UCON Refrigeration Lubricant 488
	Permatex anti-seize lubricant 80208
	Permatex brake lubricant 24125
	Purple Power Cleaner Degreaser
	R134a refrigerant weitron
	Ru glyde tire lubricant
	Safety kleen premium solvent
	Sea foam motor treatment
	Silo white lube msds
	Smart blend trans assembly lube blue 5001
	Sta-bil fuel stabilizer
	Super flush solvent 69994
	UCF 1 calibrating fluid 407010
	Universal ac dye 75-8100
	Vacuum pump oil-mahle rti
	Valvoline 828 gear oil 80w90 pail
	Valvoline maxlife atf
	Vulcanizing cement
	Water works storm
	Wd 40 multi use
	Wd 40 specialist rust release penetrant spray us ghs
	White lube silo
	Wite out brand correction fluids 150527
	Zep neutral floor cleaner
	Zep TKO hand cleaner

Automotive Collision Repair	Dimension overall clear coat	Sherwin Williams
	Polyurethane paint	
	Shop-line clear coat polyurethane paint	PPG
	Nason clear coat polyurethane paint	Axalta
	Dimension clear coat activator	Sherwin Williams
	Shop Shop-line clear coat activator	PPG
	Shop-line Paint Reducer	PPG
	Nason clear coat activator	Axalta
	Nason paint reducer	Axalta
	Air tool Lube	Marvel
	Rubberized undercoat	Fast line
	Prep All grease and wax remover	Klean Strip
	Grease and wax remover	Dupli-Color
	Urethane windshield sealant	Norton
	Easy Sand polyester putty	Evercoat
	ATX basecoat paint	Sherwin Williams
	Shop-line basecoat paint	PPG
	Nason basecoat Paint	Axalta
	Dimension paint reducer	Sherwin Williams
	Dimension LCF self-etching primer	Sherwin Williams
	Dimension self-etching primer Reducer	Sherwin Williams
	Dimension self-etching primer activator	Sherwin Williams
	Dimension 2K primer surfacer	Sherwin Williams
	Dimension 2K activator	Sherwin Williams
	Paint reducer	Grow Automotive
	Premium wash thinner	Grow Automotive
	Economy wash thinner	ACME
	Acetone	ACME
	Chroma Systems Blender	DuPont
	Commercial reducer	Martin Senior
	Naked Gun Spray Gun Cleaner	Klean Strip
Aircraft Paint Stripper	Klean Strip	
Wasp Spray killer	ZEP	

	Sila Free tire dressing	ZEP
	Slick Sand polyester primer surfacer	Evercoat
	Shop-line acrylic sealer	PPG
	New car odor counteractant	ZEP
	Acrylic urethane stabilizer	Martin Senour
	Fast line spray gun cleaner	Sherwin Williams
	Low VOC Adhesion promoter	Sherwin Williams
	Fast line lightweight Body filler	Sherwin Williams
	Fast Line Fast Glo Glaze finishing filler	Sherwin Williams
	Fast Line Trim black	Sherwin Williams
	Fast Line Guide coat black	Sherwin Williams
	Fast Line Glass Cleaner	Sherwin Williams
	Rubbing Compound	3M
	Finesse-it II machine polish	3M
	Liquid bleach	GCI
	Finishing glaze polish	Evercoat
	Mirror Glaze polish	McGuires
	Machine Polish	3M
	Swirl remover	Presta
	All Purpose cleaner/degreaser	Fast Line
	Armour Seal, Rexthane urethane paint	Sherwin Williams
	High flash reducer # 100	Sherwin Williams
	Brake fluid	Super tech
	Power steering fluid	NAPA
	Air tool lube/oil	Coil Hose Pneumatics
	Air tool lube/oil	Marvel
	Panel bonding adhesive	3M
	Heavy bodied seam sealer	3M
	Bare metal seam sealer	3M
	Multi-purpose panel adhesive	SEM
	Problem plastic repair material	SEM
	Speed grip urethane structural adhesive	SEM
	Ever-Glaze & spot putty	Evercoat

	<p>Cream hardener Fast line Premium spot putty PCC Acrylic enamel optional hardener</p>	<p>Rocket plastics company Sherwin Williams Martin Senour</p>
<p>Cabinet Making and Carpentry</p>	<p>Lacquer Sanding Sealer Oil - Base Stain Spray Enamel Latex Paint T - 2 Thinner Oil Base Primer Everclean Interior Latex Flat Paint Lacquer Thinner 154-2315 LacquerThinnerR7 K C216 Titbond Original Wood Glue Titbond Professional Wood Filler Titbond Polyurethane Construction Adhesive Wilsonart 500 Primer Coating Universal Gear Lubricant SAE 85W-140 Dry Cleaning Solvent Petroleum Ether Tung Oil-Formby's Elmer's Carpenter's Wood Glue Elmer's Flammable Solvent Contact Cement Kel Pure Silicone WD-40 Lemon Pledge Min Wax Stain</p>	

	Pressure Treated Wood with Mold Inhibitor 3M Brand General Trim Adhesive Petroleum Distillate(mineral spirits
	SANI-TUFF SUPER DUTY CLEANER W/GRIT TITEBOND II PREMIUM WOOD GLUE. 4999 TITEBOND ORIGINAL WOOD GLUE. 2213 PEEL-AWAY DAP WELWOOD CARPENTER'S GLUE DAP COVE BASE ADHESIVE FLOOR TILE ADHESIVE ORIGINAL CONTACT CEMENT FAMOWOOD PUTTY (ALL COLORS) ELMERS CARPENTERS WOOD GLUE PRESSURE TREATED WOOD CCA PRESSURE TREATED WOOD WOOD STICK SAFETY MATCH TITEBOND II WOOD GLUE (5000) ALL WOOD CASED PENCIL PRODUCTS. nLACK CCA TYPE C PRESSURE TREATED WOOD WOOD DUST: SAWDUST CROWN PAINT THINNER CROWN LACOURE THINNER REDUCER NUMBER 54 INTERIOR/ EXTER[OR SEMI-GLOSS BLOCK FILLER (SHERWIN WILLIAMS) WOOD CLASSICS POLYURETHANE VARNISH

	<p> ACRYLIC SOLID COLOR EXTERIOR HOUSE STAIN INTERIOR WOOD OIL STAIN PROMAR 200 INTERIOR ALKYD FLAT A-100 EXTERIOR LATEX FLAT PROMAR 700 INTERIOR LATEX FLAT PAINT PROMAR 400 INTERIOR LATEX FLAT PROMAR 200 INTERIOR LATEX FLAT STYLE PERFECT INTERIOR LATEX FLAT CALSSIC 99 INTERIOR LATEX FLAT CEILING PAINT SIJPERPA INT INTERTO R LATEX FLAT EVERCLEAN INTERIOR LATEX FLAT SUPERPAINT EXTERIOR LATEX FLAT Maxi-bond Adhesive Tool Sharpening Oil Air Motor Oil Wood Filler PVC Cement Asphalt </p>
Cosmetology	<p> Permanent Wave solution (Zotos, tressa) Neutralizers Nail primer </p>

	<p>Relaxers base</p> <p>Relaxers (Maszini, design)</p> <p>Soft Curl Booster, Re-Arranger & Neutralizer</p> <p>Soft Curl perm products (Design)</p> <p>Texturizers</p> <p>Acetone</p> <p>Hair Color: Permanent, semi permanent temporary (Clairol, Wella, Redkin, Color Brilliance)</p> <p>Hydrogen Peroxide (Developer) 10, 20, 30, 40 volume (Clairol-Claroxide, Redkin)</p> <p>Bleach</p> <p>Bondex</p> <p>Adios nail polish remover (acetone/non acetone)</p> <p>Adios warm o lotion</p> <p>Queen Helen facial products (moisturizers, toners cleaners, massage cream)</p> <p>Shampoo</p> <p>Conditioners</p> <p>Hair spray</p> <p>Oil sheen</p> <p>Nail polish</p> <p>Sculptured nail polish</p> <p>Styling aids</p> <p>Laundry detergent</p> <p>Scouring powder</p> <p>Alcohol</p> <p>Disinfectant (Marvy)</p> <p>Curling iron cleaner Paraffin wax</p> <p>Lash and Brow tint</p> <p>Antiseptic</p> <p>Pressing oil</p> <p>Hair Color stain remover</p> <p>Glass cleaner</p>
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	Cream wax (honey)
Custodial and Maintenance	North Campus
	ANCOOL 3390 MB-38 Polyvinyl Chloride/ Solvent Cement Mixture Solvent Mixture Open and Shut WD -40 Multi – Use Product Aerosol Chemical Product/ Company Identification United 125 all Stik United 224 chill pills Oatey purple primer cleaner Regulare Clear Cement Oatey plumber's putty Destroyer,2875 Dispel b71, 2911 alube 500 (50cs), 1316 –9150-oon065420 Seek n' destroy T-flex Assault (a14) Eterna-600 (6per case) impact Anti-Seize grease –it silicone lubricant sosi sodium silicate instant hand sanitizer Prizm da beats the nail genetron 22 chlorodifluoromethane genetron 502 azeotrope refrigerant 500

	<p>genetron 134a genetrone 12 dichlorodifluoromethane akf-5 alki foam cl-400 microgard-9005 microgard – 906 microgard – 115 cl-82 t-flex (a10) assault (a14) eterna -600 (6 per case) impact gutter & flashing butyl-flex rubber sealant</p>
	<p>South Campus</p>
	<p>3M-high power brake cleaner 3M-Super Trim Adhesive AA,AAA,AAAA batteries - Zinc Chloride no Mercury AA,AAA,AAAA batteries-Alkaline Zinc-Manganese Dioxide Acetylene Airgas-Nitrogen - gas Airgas-oxygen-gas Atco-T Flex Atlantic Chemical Equipment Co.-heavy duty adhesive spray</p>
	<p>Benzomatic- Mapp Gas Black Swan light cutting oil Blaster Corporation -garage Door Lube Blaster Corporation -PB penetrating catalyst</p>
	<p>Carlisle-Duct sealer 321 Chem-aqua--Ancool 3390(corrosion Inhibitor) *campus wide Chcm-aqua-31905(corrosion inhibitor) *campus wide Chcm-Aqua-40215(non-oxidizer biocide) *campus wide Chem-aqua-MB-38(oxidizer biocide) *campus wide Chem-Aqua-3709(closed loop inhibitor with dye) *campus wide Chem-aqua-3720(closed loop treatment) *campus wide Chevron 10w30</p>

	<p>CHS-2 cycle oil Convenience Products -touch & seal quick cure CRC white Teflon lube CRC white Lithium Grease CRC power Lube w/Teflon</p>
	<p>Dap-Kwik Foam Dap-LTX window glazing Dow Coming Corp. Sullair ® 24kt fluid Drummond American Corp-open & shut Drummond American Corp-take charge DuPont - RI34A refrigerant DuPont - R41 OA refrigerant DuPont- R500 refrigerant Duracell Procell -alkaline batteries</p>
	<p>Echo -Power blend two cycle engine oil Enforcer Products- Wasp & Hornet Spray Exxon Mobil-DTE 25 oil</p>
	<p>Fresh Force cleaner/degreaser GE-mercury vapor lamps GE - quartz metal halide 250w GE-quartz metal halide 400w Gojo-pumice hand cleaner Gorilla Glue Co.- gorilla glue Henkel-acrylic adhesive Henkel-loctite Henkel-Plastic bonding system Henkel- super glue ultra liquid control Honeywell Genetron 22-refrigerant Honeywell Genetron 134A-refrigerant Honeywell41 OA-refrigerant Hydro-Foam - Hydrofluoric & Phosphoric Acid J.W. Harris-stay clean soldering paste Lead acid batteries Krylon- Acrylic spray coating(clear) Lubromatic white lithium grease</p>
	<p>Mantek-all purpose orange-oil degreaser Mapp gas</p>

	Masterchem Industries-kilz2 latex Mobil 1 10w30 Mobil Mobilith AW2 - lubrication Mobil Polyrex EM-lubricant Mobil Mobilith SHC 100 -lubrication Mobil Mobilith SHC PM - lubrication Mobil Rarus 427 -lubrication Mobil vacuum pump oil - lubrication National Door Industries-heavy duty garage door/operator lubricant Nu-Calgon -AC Easy Seal Nu -Calgon-Cork Insulating Tape Norton Company - aluminum oxide resin grinding wheel Norton Company-aluminum oxide coated abrasive NU-Calgon -Nickel safe ice machine cleaner NU-Calgon-NU brite coil cleaner/degreaser Oatey -pvc cleaner Oatey-Purple primer-pvc Oatey-pvc solvent Panasonic storage battery(emergency exit light fixture) PB Blaster Plasti-Kote - spraypaint ProChem-brite Procter and Gamble - 160 psi gauge Propane - liquid Quikrete-Vinyl concrete patch Raid-Wasp and hornet killer 33 R-22-refrigerant Rayovac - Alkaline batteries Rayovac-6 volt lantern battery Robinair-vacuum pump oil Rust-oleum Flat Black Rust-oleum- leak seal flexible rubber coating Rust-oleum -hard hat spraypaint Rust-oleum- satin paint and primer in one Saint-Gobain Abrasives - 50 grit abrasive disc Sanyo Batteries - 18v 2.4h nickel cadium S.C. Johnson-Liquid Drano Professional Strength Share Corporation - four way action aerosol
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	<p> Stahl-Hammer -in-capsule chemical anchor Tesoro Petroleum Co.-unleaded gas T Flex- lubricant Tri-flow - lubricant Tough Guy - primer black spray paint Tough Guy -ultra flat black paint United Laboratories - earth smart enzyme treatment Valvoline - multi purpose grease Valvoline 10w-30 - lubricant Valvoline-hydraulic fluid Vantage Oleochemicals-vycerin gl99 glycerine Varta rechargeable NI-MH cylindrical battery Virgina KMP-actibrite WD-40 Aerosol - Petroleum base WIKKA -glycerin 8oz container Whitmire Micro-Gen Research-wasp freeze York Oil "C" -Naphtenic/Paraffinic Hydrocarbon Yuasa Battery-lead acid battery Zep-hospital disinfectant deodorant Zeposector -insecticide spray </p>
	<p> AMMONIATED FLOOR STRIPPER BOWL CLEANER CITRUS POWER CRUDEATOR D-MOLISH (AEROSOL) DOWN N DIRTY AEROSOL DUO-POWER FLUSH N KILL GLASS AND WINDOW AMMONIATED CLEANER GOLDEN DELICIOUS H2 ORANGE2 Super Concentrate 112 H2 Orange2 Concentrate 117 </p>

H2 Orange2 Quick Spot
LEMONEX DISENFECTANT - DEODORANT
LIQUID GENERAL PURPOSE BLEACH
MANG-O-RIFIC
NATURALIZER AEROSOL
NI-712 GOO REMOVER
ORCHARD
SPOT BLASTER
SPRINKLE FRESH
TRUCK AND AUTO SHAMPOO WITH WAX
TWO-N-ONE SPRAY BUFF/MAINTAINER
WIL-DEW
ZEP 40 AEROSOL GLASS CLEANER
ZEP REACH
ZEPTOX
GOOD RIDDANCE
HI-N-DRI
TC. INSECT POWDER
FRESHEN UP/1339
FRESH AIR BUCKET/3333
METER MIST BLUE SKY - AEROSOL ODOR COUNTERACTANT
ZEP APPLAUD - HAND SOAP
SPRINKLES - ODOR ELIMINATOR
GERMICIDAL MULTI-PURPOSE CLEANER
ENVIRO CLEAN R.T.U./2191
CITRA SOLV/2424

Custodial

AMMONIATED FLOOR STRIPPER
BOWL CLEANER
CITRUS POWER

	CRUDEATOR D-MOLISH (AEROSOL) DOWN N DIRTY AEROSOL DUO-POWER FLUSH N KILL GLASS AND WINDOW AMMONIATED CLEANER GOLDEN DELICIOUS H2 ORANGE2 Super Concentrate 112 H2 Orange2 Concentrate 117 H2 Orange2 Quick Spot LEMONEX DISENFECTANT - DEODORANT LIQUID GENERAL PURPOSE BLEACH MANG-O-RIFIC NATURALIZER AEROSOL NI-712 GOO REMOVER ORCHARD SPOT BLASTER SPRINKLE FRESH TRUCK AND AUTO SHAMPOO WITH WAX TWO-N-ONE SPRAY BUFF/MAINTAINER WIL-DEW ZEP 40 AEROSOL GLASS CLEANER ZEP REACH ZEPTOX GOOD RIDDANCE HI-N-DRI TC. INSECT POWDER FRESHEN UP/1339
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	<p>FRESH AIR BUCKET/3333 METER MIST BLUE SKY - AEROSOL ODOR COUNTERACTANT ZEP APPLAUD - HAND SOAP SPRINKLES - ODOR ELIMINATOR GERMICIDAL MULTI-PURPOSE CLEANER ENVIRO CLEAN R.T.U./2191 CITRA SOLV/2424</p>
Industrial Systems Technology	<p>105 SOL VENT RECYCLED (SAFTY KLEENJ CLOROX BLEACH ZEP ALL PURPOSE CLEANER LECTROSOL CM GREASE #2 LITHOPLEX (CITGO) CONTACT CLEANER 2000 (CRC INDUSTRIES INCJ RIDGE NUCLEAR THREAD CUTTING OIL DRYPHITE KANO LABORATORIES KENOIL R&O AW-68 RADIATOR SPECIALTY CO. SOLDER SEAL LIQUID WRENCY # 1 POUR LPS PRESOLVE (AEROSOL. LPS LABORATORIES. INC) WD40 SILiKROIL KANO LABORATORIES MOTOR OIL SAE 10W-40W PENNZOIL MULTI-DUTY PENEPHITE (AEROSOL, KANO LABORATORIES INC) Expo White Board Care Cleaning Spray Expo White Board Care Cleaning Wipes</p>
Machine Tool Technology	<p>Valcool Turn Tech CHEVRON WAY OIL VISTAC D ISO 68 CHEVRON QUENCHING OIL 70</p>

DX-100 DYKEM STEEL BLUE
 MOLY-DEE TAPPING FLUID
 WD40
 CASTROL INDUSTRIAL STICK WAX
 SHELL OIL TELLUS OIL 32 LUBRICATING OIL

 SHELL OIL TELLUS OIL 32
 CHEVRON GEAR COMPOUND EP220
 CHEVRON GEAR COMPOUND ISO - 680
 CHEVRON GEAR COMPOUND ISO 68
 CHEVRON GEAR COMPOUND 150
 CHEVRON GEAR COMPOUND 320
 00522 CANOPUS 19-METAL WORKING OILS (TEXACO REFINING & MARKETING)

 LIQUID PAPER CORRECTION PEN (GILLETTE MEDICAL EVALUATION)

 WD40
 COOLANT. CIMCOOL 400 W/MSL
 COOLANT, CIMCLEAN 30
 PAINT, ENAMEL
 REGAL R+ 046
 WAY LUBE 68
 TRANSUL TEX F
 QUENCHING OIL 70
 A W MACHINE OIL 32
 N L GEAR COMPOUNT 68
 RANDO H 068
 HYDRAULIC OIL #39 SAE 10
 DICLECTRIC GRADE 1025
 STEEL BLUE DX-I 00 LAYOUT DYE A DYKEM COMP ANY
 MOLY-DEE TAPPING FLUID CASTROL INDUSTRIAL
 GREASED LIGHTNING ALL PURPOSE CLEANER HOMECARE LABS
 POLY-CUT TULLCO, INC.

	REGAL R&O OIL N 100 EQUILON ENTERPRISES TAP MAGIC ALUMINUM CUTTING FLUID THE STECO CORPORATION TELLUS PLUS 32 EQUILON ENTERPRISES WD-40 AEROSOL WOO 40 COMPANY CHEVRON WAY OIL VISTAC 0 CHEVRON PRODUCTS WAY LUBE OIL #68 RAMCO STICK WAX CASTROL INDUSTRIAL CHEVRON GEAR COMPOUND EP CHEVRON PRODUCTS CHEVRON QUENCHING OIL 70 CHEVRON PRODUCTS
Major Appliance Technology	Acetylene
	Blue Leak Detector
	Chiller, Electronic Component
	Citric Acid
	Clorox
	Complete (floor cleaner)
	Copper Brite
	DT 2 (Condensate Pan Detergent Tabs)
	EDTA Titrant (water hardness)
	Enamel, High Solids
	Enamel, Industrial
	Enviro – Tech Freezer Aerosol
	Envi-Ro-Tech Freezer
	Gear Oil Lithium Grease
	Goo Gone GG89
	GOOF-OFF (GUARDSMAN PRODUCTS)
	Hot Shot
	Hot Shot (414B)
	Ice Machine Cleaner
	Isopropyl Alcohol

	MAPP, EDTA Titrant
	Mineral Sprits
	Naphtha solvent APPLIANC. TECH MSDS\2003.621.htm
	Nitrogen
	Odor Ban
	Oxygen
	R 408A
	R 134A
	R 404A
	R 22
	Refrigeration Oil
	Renewz (coil cleaner)
	Roach and Ant spray (Carbamate)
	Roach Prufe (Boric Acid)
	Scotch-Grip 1300 rubber & Gasket Adhesive
	Silicone, Aerosol
	Simple Green (detergent)
	Soap Solution (water hardness)
	Stay Clean Flux
	Stone Coat (concrete sealer)
	Supco 88 Oil Additive
	Turbine Oil
	UniVer 3 Hardness Reagent
	Windex
	R 502
	Genetron 11
	Reducers, SOL/1
	Reducers, SOL/2
	Reducers, SOL/3
	Safety-Kleen Premium Solvent
	Propane
	WD 40

	3M High Power Brake Cleaner
Medical Assisting	<p>Clinitest tabs Acetone tabs Reagent strips Artificial blood Soap hand Hand sanitizer</p>
Printing and Graphics	<p>2 IN 1 DEVELOPER GUM. 210-32 ANITEC 3000 FIXER AND REPLENISHER PART B EASTMAN KODAK COMPANY 3000 FIXER AND REPLENISHER KODAK A G E WESTERN LITHO PLATE AND SUPPLY ANTI-STATIC ULTRA-EFFICIENT FILM CLEANER REXTON PHOTOGRAPHIC BLANKET FIX VANSON HOLLAND INK CORP CML OIL BASE PLUS COLORS OFFSET INK VAN SON ROYAL DUTCH PRINTING ENCO PLATE CLEANER AGFA DIVISION OF BAYER CORP. I.P. WASH TOWER PRODUCTS, INC. INDICATOR STOP BATH KODAK ISOPROPYL ALCHOL (90%-100%) PANTONE NEUTRAL BLACK RUBBER BASE AM INTI. MUL TIGRAPHICS DIV. PREMIUM SOLVENT SAFETY-KLEEN CORP PRESS PRO TOWER PRODUCTS, INC. PURE GUM ARABIC SOLUTION (14'BE) PUTZ POMADE LIQUID ROLLER CLEANER BURNISHINE PRODUCTS R SCRATCH REMOVER 3M COMPANY PRINTING RA DEVELOPER REPLENISHER CLEANER EASTMAN KODAK COMPANY RUBBER BASE PLUS BLACK VAN SON HOLLAND INK CORP. SPECTRATECH SPRC-3000 SPECTRATECH SUPER RUBBER REJUVENATOR VARN PRODUCTS ULTRATEC FIXER AND REPLENISHER MX 12 EASTMAN KODAK COMPANY ULTRATEC TRAY DEVELOPER EASTMAN KODAK COMPANY UNIVERSAL FOUNTAIN SOLUTION NATIONAL RESEARCH AND CHEM. SURE WASH MILD PLATE AND PRESS WASH</p>

	GCQ-2 GLASS CLEANER 3M Cleaner Conditioner 3M R Scratch Remover 3M (TM) Viking Developer
Surgical Technology	Aplicare Chlorahexadine 4%
	Dial Antimicrobial Soap
	Lysol Antimicrobial soap
	Isopropyl Alcohol (in suture and Chloraprep)
	Scrub Brushes Povidone Iodine Minimum 0.5% and Chlorahexadine Gluconate solution 4%
	Sani Cloth Germicidal Wipes
	Chlorahexadine
	Hydrogen Peroxide USP3%
	Steris Washer Passthru has steris Instrument Lubricant, Enzymatic cleaner, and Akaline cleaner none of which are touched by anyone.
	0.9% NACL Normal Saline
	Latex
	Mastisol
	Surgicel, Avitene, Gelfoam
	Methyl Methacrylate (Bone Cement)
	Purrell
	Curad Iodoform Packing
	Isolyzer
	Xeraform Guaze 3% Bismuth Tribromophenate / Petrolatum
	Ethyl Alcohol
	Hibiclens
	Whiteout
	Baby powder
	Scarlet Red

Economic Development	Testing - Room L-605 Formula 409 Lysol wipes Lysol spray Expo Dry Board Cleanser
	Advanced Manufacturing Office Formula 409 Lysol wipes Lysol spray Expo Dry Board Cleanser
	Portable A White Out 3M Desk & Office Cleanser Fellows High Performance Shredder Oil Expo Dry Board Cleanser Zepynamic Disinfectant Spray Foaming Antibacterial Hand Soap Shine-up Lemon Furniture Polish Compressor Gas duster
	Portable B Expo Dry Board Cleanser
	Portable C 70% Alcohol liquid Alcohol prep wipes 3M Multipurpose Adhesive Spray Gila Window Film Application Solution 409 Glass & surface Cleaner PAWS Antimicrobial Hand Wipes DG Shaving Cream BD 0.9% Sodium Chloride Injection Saline Flush Syringe Duracell AA batteries
Welding	SOLVENTS SHERWIN WILLIAMS

	INDUSTRIAL ENAMEL SHERWIN WILLIAMS RUST PREVENTIVE PAINTS SHERWIN WILLIAMS AEROSOL BRAKE PARTS ZEP AEROSOL ENGINE DEGREASER ZEP FLOOR CLEANER ZEP AEROSOL STAINLESS STEEL ZEP CLEANER AND POLISH LINCOLN ER316/316LCF 1/16"(1.6 MM) LINCOLN LINCOLN ER316/316L 1/16"(1.6 MM) LINCOLN LINCOLN ER70S-6 3/32"(2.4 MM) LINCOLN LINCOLN ER308/308L 3/32"(2.4 MM) LINCOLN JET-LH 7018-A1 MR LINCOLN FLEETWELD 180 LINCOLN FLEET WELD 37 LINCOLN FLEETWELD 5P LINCOLN JETWELD 1 LINCOLN SUPERGLIDE S3 LINCOLN LINCOLN ALUMINUM CUT LENGTHS LINCOLN HELIUM - He AIR GAS CARBON DIOXIDE AIR GAS OXYGEN AIR GAS NITROGEN AIR GAS ARGON AIR GAS ACETYLENEAIR GAS CL-4000 CHEMGARD MICROGUARD 906 CHEMGARD MICROGARD 115 CHEMGARD CL-82 CHEMGARD
Culinary Arts	Keystone Liquid Bleach Cleaner
	Sanitizing Wash and Walk (Floor Cleaner)
	Liquid Rinse Additive
	MultiQuat Sanitizer

	Liquid Dish Machine Detergent
	Satin Shine Stainless Steel Cleaner
	Pine Sol
	Windex
	Apex Pot and Pan Detergent
	Aeresol Contact Insecticide
	Orange Multi Surface Cleaner Degreaser
Paramedicine	Alcohol Preps by Curity Whiteboard Cleaner by Staples Disinfecting Wipes by Clorox Hand Sanitizer by GermX Blood Colored Concentrate by Laerdal All Purpose Cleaner by Great Value Airway Lubricant by Laerdal
Nurse Aide/Nursing	Aplicare-Povidine Iodine
	SurePrep-nosting
	Hydrogen peroxide
	Surgilube surgical lubricant
	ProAdvantage
	Laerdal Manikin lubricant
	Dawn Mist Lotion Soap
	PDI Sani-cloth germicidal wipes
	Purell hand sanitizer
	Dial Antibacterial Soap
	Cavicide(Metrex)
	Dawn Mist hand and body lotion
	Tincture of Benzoin
	Betadine solution
	Simulated blood
	Glo-gel Glo germ

Phlebotomy	Sodium hypochlorite
	Alcohol
	Hand sanitizer
	Peroxide
Dental Assisting/Dental Hygiene	ACT Restoring Anti-cavity Fluoride mouthwash.
	ADEC 1 CX tablets.
	Adper Promp & L-pop.
	Advil (ibuprofen sodium, NSAID).
	AFAS – Cold Chemical cold pack, ammonia nitrate, water.
	AFASSCO Burn gel.
	Air-flow subgingival perio prophylaxis powder.
	Alcohol prep (Isopropyl alcohol).
	Alginate impression material.
	Alike liquid.
	Alike Temporary C & B resin powder.
	Allied diagnostic Imaging Redi-Chem A Solution & Developer.
	Ammonia inhalant (35% alcohol, 15% ammonia).
	Antibacterial Liquid Soap for sensitive skin.
	Antibacterial Wet Wipes (Active ingredient benzalxonium chloride).
	Antibiotic ointment.
	Antiseptic Spray (Active ingredients, benzocaine 1% & triclosan 5%).
	Applaud (Active ingredient, chloroxylenol).
	Aqua Skin Moist Pad (Active ingredients are aloe, vitamin E, and zinc).
	ARESTIN Minocycline HC1 microsphere cartridges.
	Banda Sil (Active ingredients are aqua, complex AG21, Alpha hydroxyl acids, and glycerin).
	Bayer aspirin.
	Biotene dry mouth oral balance gel.
	Biotene dry mouth oral rinse.
	Biotrol Biocide G30 Day Re-Usable sterilizing & Disinfecting Solution.

	Bleach
	Blu-Mousse.
	Blu Tab Waterline Maintenance Tablets.
	Butler clear dip.
	Butler fine & medium grit prophylaxis paste.
	Cavicide
	Cavitron Prophylaxis Jet mint flavored sodium bicarbonate.
	Cavitron Jet Fresh Mint Aluminum Trihydroxide Prophylaxis Powder.
	Clinpro Sealant.
	Cold flush (ammonium nitrate & water).
	Coe-Pak.
	Colgate Enamel Health Sensitivity Relief Toothpaste.
	Colgate Maximum Strength Sensitive Complete Protection Mint Clean Toothpaste.
	Colgate Regular Sensitive toothpaste.
	Colgate Sensitive Complete Protection toothpaste.
	Colgate Total Clean Mint Toothpaste.
	Composite polishing paste.
	Compressor air for cleaning.
	Crest Kids Fluoride Anticavity Toothpaste.
	Crest Pro-Health Clean Mint Fluoride toothpaste.
	Crest Sensi Stop strips.
	Crosstex Sparkle V 5% sodium fluoride varnish and sparkle prophylaxis paste.
	Dextrose.
	Dial Antimicrobial Soap for Sensitive skin.
	D-Lish 5% sodium Fluoride varnish.
	DMQ Damp Mop Neutral Disinfectant cleaner (Active ingredient alkyl dimethyl benzyl ammonium chlorides).
	Diphenhydramine hydrochloride injection.
	Durelon.
	Dycal.
	Endo Ice.
	Enamel Pro Course prophylaxis paste.

	Enamelon Fluoride Toothpaste (Premier Dental).
	ESPE Varnish tm XT Extended Contact varnish (3M).
	Flecks zinc cement liquid.
	Filter K Supreme Ultra.
	Epinephrine.
	Fuji.
	Fuji capsules.
	G-Man Poly Si Silicone Lubricant.
	Germ X hand sanitizer (Active ingredient, ethyl alcohol).
	Glidden professional ultra-hide egg shell semi-matte paint.
	Glucose gel, (liquid glucose, purified water, artificial cherry flavor).
	Gum Red Cote Disclosing Tablets.
	Guardian One Stroke Spray & Wipe Surface Renewer.
	Hand & Skin lotion.
	Ibuprofen.
	Industry glass & window cleaner.
	IRM.
	Kerr Temp Bond.
	Ketac.
	Lab plaster regular.
	Labstone Buff.
	Lenk Butane Fuel.
	Listerine (Active ingredient, eucalyptol, menthol, methyl salicylate, & thymol).
	Listerine Cool Mint Antiseptic mouth rinse.
	Listerine Sensitivity Zero Alcohol Fresh mint mouthwash.
	Listerine Total Care Fresh Mint Anti-cavity mouthwash.
	Listerine Total Care Zero-Anti-cavity mouthwash.
	Listerine Zero Mouth wash.
	Lysol disinfectant spray (Active ingredients, alkyl dimethyl benzyl ammonium saccharinorte, ethanol).
	Lysol multi surface cleaner (Active ingredients, alkyl, dimethyl benzyl).
	Maniacal (antacid).

	Metrix Cavicide Surface disinfectant.
	Nitroglycerin.
	Nupro Neutral Sodium Fluoride oral solution gel treatment.
	Nupro Coarse prophy paste.
	Nupro fine & medium grit prophy paste.
	One Step Disinfectant Cleaner (Active ingredient, hydrogen peroxide).
	Oral B Neutra-Foam 2% neutral sodium fluoride.
	Oraqix (lidocaine & prilocaine periodontal gel) 2.5% local anesthetic for periodontal use. (Dentsply).
	Pain relieving gel.
	Paroex Chlorhexidine Glusonate Oral Rinse 0.12% (Sunstar GUM).
	Parodontax Extra fresh toothpaste Perfecta REV Professional Tooth Whitening Patient Pak.
	Perfecta REV Refresher Professional Tooth Whitening Refresher Pak.
	Perfecta REV Step 2 Finishing Rinse (cool mint).
	Polident Antibacterial denture cleaner, whitening tablets.
	Poligrip Denture Adhesive Cream.
	Premier Pro Clean Professional Tartar & Stain Remover for Dentures.
	Pronamel toothpaste.
	Prophylaxis mint fine grit paste.
	Prospray Wipes.
	Pulpdent.
	Pulpdent Embrace 5% sodium fluoride varnish.
	Purell Advanced Hand sanitizer.
	Pur-wash (purified water, boric acid, sodium borate, sodium chloride).
	Redi-Chem B Solution, fixer.
	Quala Etch Gel.
	Quala Gut Suture.
	Sci-Cam Optium 33TB One-step disinfectant cleaner.
	Sensodyne deep clean toothpaste.
	Sensodyne fresh wave pronamel toothpaste.
	Sensodyne true white mint toothpaste.
	Shofu-zinc phosphate.

	Sil-Tech.
	Sil-Tech Gel.
	(70%) isopropyl rubbing alcohol (Active ingredient, Isopropyl alcohol).
	Septalloy capsules.
	Shine Renew – (instrument wipes).
	Shofu-zinc phosphate.
	Small pool sanitizer.
	Sultan.
	Sunstar Butler Clear Dip.
	Sunstar Gum Canter-X Gel.
	Sylc/SR/Den Fotex Therapeutic prophylaxis powder.
	Temporary Crown & Bridge Resin – Versa Temp.
	Triple antibiotic (Active ingredients, neomycin, polymyxin B sulfate, & bacitracin zinc).
	Toner for copier/printer/scanner.
	Topex Topical Anesthetic.
	Total Solutions Triple Zero Cleaner/Degreaser.
	TPH 3
	Traxodent.
	Tytin Spherical Silver Amalgam.
	Ultrasonic solution #1, multipurpose enzymatic detergent concentrate, solution #4, tartar & stain remover.
	Ventolin HFA (albuterol sulfate).
	Vitrebond.
	Whip Mix Preppies.
	White-out for erasing.
	Young D-Lish Prophylaxis paste.
	Zantac 75
	Zepynamic A surface disinfectant.
	Zoe B3T.
Diagnostic Medical Sonography	METRICIDE, 14-Day, 2.6% Glutaraldehyde

	MetriCide™ Powder Activator
	Super Sani-Cloth® Germicidal Disposable Wipes
	PROTEXTM DISINFECTANT SPRAY
	Aquasonic 100 Ultrasound Transmission Gel
	Purell Hand Sanitizer
	Liquid Paper Correction Fluid
	Wite Out Correction Fluid
	METRICIDE, 14-Day, 2.6% Glutaraldehyde
	MetriCide™ Powder Activator
	Super Sani-Cloth® Germicidal Disposable Wipes
	PROTEXTM DISINFECTANT SPRAY
	Aquasonic 100 Ultrasound Transmission Gel
	Purell Hand Sanitizer
	Liquid Paper Correction Fluid
	Wite Out Correction Fluid
	Clorox Healthcare® Hydrogen Peroxide Cleaner Disinfectant Wipes
	Compucessory Wet/Dry Wipes
Respiratory Care	Sani-Wipes
	Alcohol wipes
	Hand sanitizer
Pharmacy Technology	Alcohol
	Sani-wipes
	Glycerin
	Petroleum
Drafting Technology	Photoreactive Resin-Black
	Isopropyl Alcohol
	PLA 3D Printer Filament/ MakerBot PLA
	Photoreactive Resin-Tough
	P400 SC by Stratasys
	Photoreactive Resin-Clear
	Photoreactive Resin-Flexible

	Photoreactive Resin-Grey
	P430 ABS Model / M30 ABS Model by Stratasys
Funeral Services Education	Clorox Disinfecting Wipes
	Lysol Disinfecting Spray
	Dial Professional Antimicrobial Liquid Soap
	Dawnmist Lotion Soap
	Food Coloring
	Flo-Dri Embalming Tank Cleaner
	Pierce Machine & Instrument Cleaner
	Derma-Pro Mortuary Make-Up
	Mortuary Fingernail Polish
	Dodge Modeling Wax
	Latex
	Vaseline

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