



CCC-128 (Germicidal)

Before proceeding, read the Hazard Communication tailgate. Please read label on bottle for Physical/Health Hazards, Prevention and Response.

Recommended Personal Protective Equipment:

- Protective gloves;
- Eye and Face protection – for use when spraying and applying.

When you are disinfecting hard surfaces (desk, counter, etc.) – test on surface prior to use.

- Spray directly on surface – let it sit for 1 minute
- Use a towel or paper towel to wipe dry

Electronic Devices (keyboards, mice, telephones, etc.) – test on surface prior to use.

- DO NOT SPRAY DIRECTLY ON SURFACE
- Spray solution on a towel or paper towel then wipe surface, let sit for 1 minute
- Use towel or paper towel to wipe dry

Paper towels can be thrown in the compost bin.

Wash hands after use.

Not recommended for Monitors, screens, etc.

For questions or refills please call Safety, Health and Wellness at 650-821-5907.



Safety Tailgate

Safety, Health and Wellness Office

Title: Hazard Communication Refresher
Category: Safety and Health

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Health Hazard Pictogram



Corrosive Pictogram



Labelled Secondary Containers



The Safety, Health and Wellness Office can assist in selection of PPE, when required.

Primary Hazard:

Unintended/Accidental Exposure to Chemical Hazards

Information:

Materials used every day at work may contain hazardous chemicals. The Hazard Communication Program (HCP) was developed because everyone has the right to know what chemicals they work with, and the right to understand how they might cause harm. The Airport's HCP can be found on SFO Connect: <https://sfoconnect.com/policies-procedures>

Proposition 65 requires the state to annually publish a list of chemicals known to cause cancer, birth defects, or other reproductive harm. To view this list, go to: http://www.oehha.ca.gov/prop65/prop65_list/Newlist.html. Prop 65 also requires businesses to provide warning before exposure to a listed chemical. These chemicals exist in the workplace; check the product labels or safety data sheets prior to use.

Potential hazards:

All chemicals can be **toxic** (poisonous) at certain levels of exposure. Toxic levels of chemicals can cause sickness or even death.

Some chemicals are **corrosive**. Strong acids and bases can eat away metal and severely damage skin or other tissues.

Some materials can be **explosive** when exposed to heat or flame.

Some materials are **flammable/combustible**, which catch fire easily or burn rapidly.

Reactive materials have to be isolated, stored in special containers and handled carefully. These materials may burn or explode without heat or flame, or with exposure to air/water. These materials may also react with other chemicals and cause dangerous reactions or produce other harmful substances.

Guidelines for Working Safely with Hazardous Materials:

Check product **labels** and **Safety Data Sheets (SDSs)** for safety information, such as health hazards, first aid procedures, and proper product usage.

SDSs must be available for every chemical approved for use at SFO.

When new chemicals are purchased, the SDS must be reviewed by the Safety, Health, and Wellness Office. **The new product may only be used after approval.**

All containers must have a label. Suppliers must label all containers, and all **secondary** containers (spray bottles, canisters, etc.) must be properly labeled. **Never** use a food/beverage container for chemicals.

Know the proper protective measures and personal protective equipment (PPE).

Check the product SDS for information, and ask for specific training, if needed. **Check PPE for tears, cracks, and other damage, prior to use.** Damaged PPE can worsen exposure.

Follow proper hygiene procedures. After handling chemicals, **always wash your hands** thoroughly with soap and water before eating, drinking, or smoking.

If you have questions about use of a product or personal protective equipment, or you have symptoms of harmful exposure, inform your supervisor.

The SFO SDS Database can be accessed here:

<https://sfoconnect.com/sites/default/files/Chemical%20Product%20Database.pdf>
SDSs for products used by the Airport Commission are stored in this database.

Tailgate Safety Topics are distributed to assist in addressing current and potential safety issues. Cover them with your crew, as applicable. For assistance, call Safety, Health and Wellness at (650) 821-5907.