

COVID-19 RESTAURANT AND BAR GUIDELINES



In accordance with Executive Order 2020-91 Restaurants and Bars are **REQUIRED** to:

- **Develop a COVID-19 preparedness and response plan**

Establish a response plan for dealing with a confirmed infection in the workplace. Designate one or more worksite supervisors to implement, monitor, and report on COVID-19 control strategies. See Guidance on Preparing Workplaces for COVID-19 developed by OSHA.

- **Conduct daily entry self-screening protocol for employees**

Sample workplace health screening included.

- **Provide non-medical grade face coverings**

Require hosts and servers to wear face coverings in the dining area. Require employees to wear face coverings and gloves in the kitchen area when handling food, consistent with guidelines from the Food and Drug Administration ("FDA").

- **Maintain 6-ft distancing**

- *To the maximum extent possible, limit the number of employees in shared spaces, including kitchens, break rooms, and offices, to maintain at least a 6-ft distance between employees.*
- *Keep employees and patrons on premises at least six feet from one another to the maximum extent possible, using physical guides, such as tape on floors or sidewalks and signage on walls to ensure appropriate distance in any lines.*
- *Require 6-ft between parties or groups at different tables.*

- **Increase facility cleaning**

Clean and disinfect to limit exposure to COVID-19, especially on high-touch surfaces. Adopt protocols to clean and disinfect the facility in the event of a positive COVID-19 case. Make cleaning supplies available to employees upon entry, provide time for hand washing or hand sanitizer use.

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- **Train employees**

At a minimum, cover workplace infection-control practices, proper use of PPE, steps for symptomatic employees, reporting unsafe working conditions. Additional training may include food safety guidelines, and managing symptomatic customers.

- **Notification of confirmed COVID-19**

Within 24 hours of identified case, employers must notify the local public health department, and any co-workers, contractors or suppliers who may have come into contact with that person.

- **Limit capacity to 50% of normal seating**

- **Communications materials for customers**

Create pamphlets or post signs to:

- *Inform customers of changes to store practices and to explain precautions the store is taking to prevent infection.*
- *Inform customers not to enter if they are or recently have been sick.*
- *Instruct customers to wear face coverings until they reach their table.*

Signs for workplaces are available in [Re-Engagement Resources for Businesses](#).

- **Close the following areas:**

- *Waiting areas – ask customers to wait in cars for a call when a table is available.*
- *Self-serve food and drink – buffets, salad bars, and drink stations*

- **Limit and clean shared items**

Limit items shared between customers (condiments, menus). Clean high contact areas after each customer.

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- **Confirmed COVID-19 protocols**

- *Within 24 hours of identified confirmed case, whether an employee, customer or supplier, employers must notify the local public health department, and any co-workers or other individuals who may have come into contact with that person.*
- *Close the facility immediately if an employee shows multiple symptoms of COVID-19 to perform a deep clean.*
- *For confirmed COVID-19 employees, require written release to return to work from their doctor.*

- **Physical barriers**

Install sneeze guards and partitions at cash registers, bars, host stands, and other areas where maintaining distance of 6-ft is difficult.

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Instructions for Handwashing Stations and Hand Sanitizer

Your establishment will need to ensure all employees have access to handwashing stations. In addition, hand sanitizers can be provided. The CDC recommends that hand sanitizers be greater than 60% ethanol or 70% isopropanol.

Basic Handwashing Procedures

Step 1: Wet hands and arms using running water as hot as can be tolerated

Step 2: Apply soap, using enough to build up a good lather

Step 3: Scrub hands and arms vigorously for 20 seconds; clean under fingernails and between fingers

Step 4: Rinse hands and arms thoroughly using running warm water

Step 5: Dry hands and arms using single-use paper towel or hand dryer. DO NOT use your apron or uniform

Step 6: Use a paper towel to turn off the faucet and ensure paper towel goes in the trash receptacle

Coronavirus Disease (COVID-19) Workplace Health Screening

Company Name: _____

Employee Name: _____

Date: _____

Time In: _____

In the past 24 hours, have you experienced:

Subjective fever (felt feverish): ☐ Yes ☐ No

New or worsening cough: ☐ Yes ☐ No

Shortness of breath: ☐ Yes ☐ No

Sore throat: ☐ Yes ☐ No

Vomiting/Diarrhea: ☐ Yes ☐ No

Current temperature: _____

If you answer “yes” to any of the symptoms listed above, or your temperature is 100.4 °F or higher, please do not go into work. Self- isolate at home and contact your primary care physician’s office for direction.

- You should isolate at home for minimum of 7 days since symptoms first appear.
- You must also have 3 days without fevers and improvement in respiratory symptoms

Have you had close contact in the last 14 days with an individual diagnosed with COVID-19?

☐ Yes ☐ No

Have you engaged in any activity or travel within the last 14 days which fails to comply with the *Stay Home, Stay Safe* Executive Order?

☐ Yes ☐ No

Have you been directed or told by the local health department or your healthcare provider to self-isolate or self-quarantine?

☐ Yes ☐ No

If you answer “yes” to either of these questions, please do not go into work. Self-quarantine at home for 14 days.

Coronavirus Disease (COVID-19) Workplace Health Screening

Company Name: _____ Date: _____

[illegible]



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OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

**List N: EPA's Registered Antimicrobial Products for Use Against
Novel Coronavirus SARS-CoV-2, the Cause of COVID-19**

Date: 03/03/2020

An individual pesticide product may be marketed and sold under a variety of names. If you are seeking additional information about a pesticide product, refer to the EPA Registration Number (EPA Reg. No.), found on the product label, not the brand name. When purchasing a product for use against a specific pathogen, check the EPA Reg. No. versus the products included on this list.

All EPA-registered pesticides must have an EPA Registration Number. Alternative brand names have the same EPA Reg. No. as the primary product. The EPA Reg. No. of a primary product consists of two set of numbers separated by a hyphen, for example EPA Reg. No. 12345-12. The first set of numbers refers to the company identification number, and the second set of numbers following the hyphen represents the product number.

In addition to primary products, distributors may also sell products with identical formulations and identical efficacy as the primary products. Although distributor products frequently use different brand names, you can identify them by their three-part EPA Reg. No. The first two parts of the EPA Reg. No. match the primary product, plus a third set of numbers that represents the Distributor ID number. For example, EPA Reg. No. 12345-12-2567 is a distributor product with an identical formulation and efficacy to the primary product with the EPA Reg. No. 12345-12.

Information about listed products is current as indicated by the dates on this list. If you would like to review the product label information for any of these products, please visit our [product label system](#). Inclusion on this list does not constitute an endorsement by EPA.

RTU- Ready-to-Use



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Registration Number	Product Name	Company	Formulation Type
1677-129	COSA OXONIA ACTIVE	Ecolab Inc	DILUTABLE
1677-226	VIRASEPT	Ecolab Inc	RTU
1677-235	BLEACH DISINFECTANT CLEANER	Ecolab Inc	RTU
1677-237	OXYCIDE DAILY DISINFECTANT CLEANER	Ecolab Inc	DILUTABLE
1677-238	PEROXIDE MULTI SURFACE CLEANER AND DISINFECTANT	Ecolab Inc/Kay Chemical Co.	DILUTABLE
1677-249	KLERCIDE 70/30 IPA	Ecolab Inc	RTU
1677-251	PEROXIDE DISINFECTANT AND GLASS CLEANER RTU	Ecolab Inc/Kay Chemical Co.	RTU
1839-220	SC-RTU DISINFECTANT CLEANER	Stepan Company	RTU
1839-248	Stepan Spray Disinfectant Concentrate	Stepan Company	DILUTABLE
1839-83	DETERGENT DISINFECTANT PUMP SPRAY	Stepan Company	RTU
4091-21	CONDOR 2	W.M. BARR & COMPANY, INC	RTU
4091-22	RAPTOR 5	W.M. BARR & COMPANY, INC	RTU
42182-9	FIREBIRD F130	MICROBAN PRODUCTS COMPANY	RTU
47371-129	FORMATION HWS- 256	H&S CHEMICALS DIVISION OF LONZA, LLC	DILUTABLE



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Registration Number	Product Name	Company	Formulation Type
47371-130	FORMULATION HWS-128	H&S CHEMICALS DIVISION OF LONZA, LLC	DILUTABLE
47371-131	HWS-64	H&S CHEMICALS DIVISION OF LONZA, LLC	DILUTABLE
47371-192	FORMULATION HWS-32	H&S CHEMICALS DIVISION OF LONZA, LLC	DILUTABLE
56392-7	Clorox Healthcare® Bleach Germicidal Cleaner Spray	Clorox Professional Products Company	RTU
5813-105	Clorox Multi Surface Cleaner + Bleach	The Clorox Company	RTU
5813-110	Clorox Pet Solutions Advanced Formula Disinfecting Stain & Odor Remover	The Clorox Company	RTU
5813-111	Clorox Disinfecting Bleach2	The Clorox Company	DILUTABLE
5813-114	Clorox Performance Bleach1	The Clorox Company	DILUTABLE
5813-115	Clorox Germicidal Bleach3	The Clorox Company	RTU
5813-21	Clorox Clean Up Cleaner + Bleach	The Clorox Company	RTU
5813-40	Clorox Disinfecting Bathroom Cleaner	The Clorox Company	RTU
5813-79	Clorox Disinfecting Wipes	The Clorox Company	WIPE
5813-89	Clorox Toilet Bowl Cleaner with Bleach	The Clorox Company	RTU
63761-10	STERILEX ULTRA STEP	STERILEX	DILUTABLE
63761-8	STERILEX ULTRA DISINFECTANT CLEANER SOLUTION 1	STERILEX	DILUTABLE
675-54	LYSOL BRAND HEAVY DUTY	RECKITT BENCKISER	DILUTABLE



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Registration Number	Product Name	Company	Formulation Type
	CLEANER DISINFECTANT CONCENTRATE		
67619-12	Clorox Healthcare® Bleach Germicidal Wipes	Clorox Professional Products Company	WIPE
67619-16	Clorox Commercial Solutions® Toilet Bowl Cleaner with Bleach1	Clorox Professional Products Company	RTU
67619-17	Clorox Commercial Solutions® Clorox® Clean-Up Disinfectant Cleaner with Bleach1	Clorox Professional Products Company	RTU
67619-21	Clorox Commercial Solutions® Clorox® Disinfecting Spray	Clorox Professional Products Company	RTU
67619-24	Clorox Commercial Solutions® Hydrogen Peroxide Cleaner Disinfectant	Clorox Professional Products Company	RTU
67619-25	Clorox Commercial Solutions® Hydrogen Peroxide Cleaner Disinfectant Wipes	Clorox Professional Products Company	WIPE
67619-29	Saginaw	Clorox Professional Products Company	RTU
67619-30	GNR	Clorox Professional Products Company	RTU
67619-31	Clorox Commercial Solutions® Clorox® Disinfecting Wipes	Clorox Professional Products Company	WIPE
67619-32	CloroxPro™ Clorox® Germicidal Bleach	Clorox Professional Products Company	DILUTABLE
67619-33	Clorox Commercial Solutions® Clorox® Disinfecting Biostain & Odor Remover	Clorox Professional Products Company	RTU



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67619-37	Clorox Healthcare® VersaSure® Wipes	Clorox Professional Products Company	WIPE
67619-38	CloroxPro™ Clorox Total 360® Disinfecting Cleaner1	Clorox Professional Products Company	RTU
6836-140	LONZA FORMULATION S-21F	LONZA, LLC	DILUTABLE
6836-152	LONZA FORMULATION DC-103	LONZA, LLC	RTU
6836-266	BARDAC 205M-10	LONZA, LLC	DILUTABLE
6836-278	BARDAC 205M-14.08	LONZA, LLC	DILUTABLE
6836-289	BARDAC 205M RTU	LONZA, LLC	RTU
6836-302	BARDAC 205M-2.6	LONZA, LLC	DILUTABLE
6836-305	BARDAC 205M-23	LONZA, LLC	DILUTABLE
6836-313	LONZA DISINFECTANT WIPES	LONZA, LLC	WIPE
6836-340	LONZA DISINFECTANT WIPES PLUS 2	LONZA, LLC	WIPE
6836-349	LONZAGARD RCS-256 PLUS	LONZA, LLC	DILUTABLE
6836-361	NUGEN MB5A-256	LONZA, LLC	DILUTABLE
6836-364	NUGEN MB5N-256	LONZA, LLC	DILUTABLE
6836-365	NUGEN MB5N-128	LONZA, LLC	DILUTABLE
6836-70	BARDAC 205M-7.5	LONZA, LLC	DILUTABLE
6836-75	LONZA FOUMLATION S-21	LONZA, LLC	DILUTABLE
6836-77	LONZA FORMULATION S-18	LONZA, LLC	DILUTABLE
6836-78	LONZA FORMULATION R-82	LONZA, LLC	DILUTABLE
70627-24	VIREX™ II / 256	Diversey, Inc.	DILUTABLE



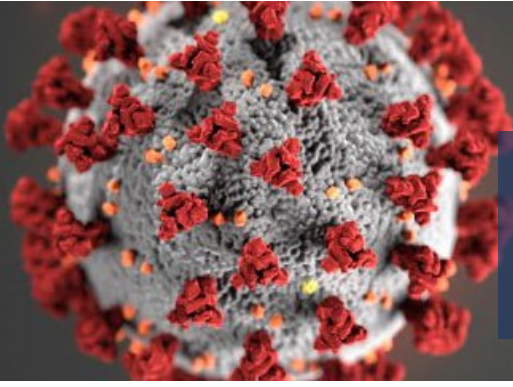
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Registration Number	Product Name	Company	Formulation Type
70627-56	OXIVIR Tb	Diversey, Inc.	RTU
70627-58	OXY-TEAM™ DISINFECTANT CLEANER	Diversey, Inc.	DILUTABLE
70627-60	OXIVIR™ WIPES	Diversey, Inc.	WIPE
70627-72	Avert Sporicidal Disinfectant Cleaner	Diversey, Inc.	DILUTABLE
70627-74	OXIVIR 1	Diversey, Inc.	RTU
70627-77	Oxivir 1 Wipes	Diversey, Inc.	WIPE
71847-6	KLORSEPT	MEDENTECH LTD	DILUTABLE
71847-7	KLORKLEEN 2	MEDENTECH LTD	DILUTABLE
777-127	LYSOL® DISINFECTANT MAX COVER MIST	RECKITT BENCKISER	RTU
777-132	LYSOL BRAND POWER PLUS TOILET BOWL CLEANER	RECKITT BENCKISER	RTU
777-70	LYSOL BRAND CLING & FRESH TOILET BOWL CLEANER	RECKITT BENCKISER	RTU
777-81	LYSOL BRAND LIME & RUST TOILET BOWL CLEANER	RECKITT BENCKISER	RTU
777-83	LYSOL BRAND BLEACH MOLD AND MILDEW REMOVER	RECKITT BENCKISER	RTU
777-89	LYSOL BRAND CLEAN & FRESH MULTI-SURFACE CLEANER	RECKITT BENCKISER	DILUTABLE
777-99	PROFESSIONAL LYSOL® DISINFECTANT SPRAY	RECKITT BENCKISER	RTU
84368-1	URTHPRO	URTHTECH, LLC	RTU



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Registration Number	Product Name	Company	Formulation Type
84150-1	PURELL Professional Surface Disinfectant Wipes	GOJO Industries, Inc.	WIPE
88494-3	PEAK DISINFECTANT	North American Infection Control, Ltd	RTU
88494-4	PEAK DISINFECTANT WIPES	NORTH AMERICAN INFECTION CONTROL, LTD	WIPE
9480-10	Sani-Prime Germicidal Spray	Professional Disposables International, Inc.	RTU
9480-12	Sani-Cloth Prime Germicidal Disposable Wipe	Professional Disposables International, Inc.	WIPE
9480-14	Sani-HyPerCide Germicidal Spray	Professional Disposables International, Inc.	RTU



CLEANING & DISINFECTION For Facilities After Suspected or Confirmed COVID-19 Exposure

Michigan.gov/Coronavirus

Timing and location of cleaning and disinfection of surfaces.

At a school, daycare center, office, or other facility that **does not house people overnight**:

It is recommended to close off areas used by the ill persons and wait as long as practical before beginning cleaning and disinfection to minimize potential for exposure to respiratory droplets. Open outside doors and windows to increase air circulation in the area. If possible, wait up to 24 hours before beginning cleaning and disinfection.

How to clean and disinfect.

Surfaces

If surfaces are dirty, they should be cleaned using a detergent or soap and water prior to disinfection.

For disinfection, diluted household bleach solutions, alcohol solutions with at least 70% alcohol, and most common EPA-registered household disinfectants should be effective.

- Diluted household bleach solutions can be used if appropriate for the surface. Follow manufacturer's instructions for application and proper ventilation.
- Check to ensure the product is not past its expiration date. Never mix household bleach with ammonia or any other cleanser.

- Unexpired household bleach will be effective against coronaviruses when properly diluted.

Prepare a bleach solution by mixing:

- Five tablespoons (1/3 cup) bleach per gallon of water, or
- Four teaspoons bleach per quart of water.

Products with EPA-approved emerging viral pathogens claims are expected to be effective against COVID-19 based on data for harder to kill viruses. Follow the manufacturer's instructions for all cleaning and disinfection products (e.g., concentration, application method and contact time, etc.).

Soft Surfaces

For soft (porous) surfaces such as carpeted floor, rugs, and drapes, remove visible contamination if present and clean with appropriate cleaners indicated for use on these surfaces. After cleaning:

- If the items can be laundered, launder items in accordance with the manufacturer's instructions using the warmest appropriate water setting for the items and then dry items completely. Otherwise, use products with the EPA-approved emerging viral pathogens claims that are suitable for porous surfaces.

Linens, Clothing, and Other Items That Go in the Laundry

- **Do not shake dirty laundry; this minimizes the possibility of dispersing virus through the air.**
- **Wash items as appropriate in accordance with the manufacturer's instructions. If possible, launder items using the warmest appropriate water setting for the items and dry items completely. Dirty laundry that has been in contact with an ill person can be washed with other people's items.**
- **Clean and disinfect hampers or other carts for transporting laundry according to guidance above for hard or soft surfaces.**

Personal protective equipment (PPE) and hand hygiene considerations.

Cleaning staff should wear disposable gloves and gowns for all tasks in the cleaning process, including handling trash.

- **Gloves and gowns should be compatible with the disinfectant products being used.**
- **Additional PPE might be required based on the cleaning/disinfectant products being used and whether there is a risk of splash.**
- **Gloves and gowns should be removed carefully to avoid contamination of the wearer and the surrounding area. Be sure to clean hands after removing gloves.**
- **Gloves should be removed after cleaning a room or area occupied by ill persons. Clean hands immediately after gloves are removed.**
- **Cleaning staff should immediately report breaches in PPE (e.g., tear in gloves) or any potential exposures to their supervisor.**

Cleaning staff and others should clean hands often.

Clean hands often including immediately after removing gloves and after contact with an ill person, by washing hands with soap and warm water for 20 seconds. If soap and warm water are not available and hands are not visibly dirty, an alcohol-based hand sanitizer that contains at least 60% alcohol may be used. However, if hands are visibly dirty, always wash hands with soap and warm water.

Follow normal preventive actions while at work and home, including cleaning hands and avoiding touching eyes, nose, or mouth. Additional key times to clean hands include:

- **After blowing one's nose, coughing, or sneezing**
- **After using the restroom**
- **Before eating or preparing food**
- **After contact with animals or pets**
- **Before and after providing routine care for another person who needs assistance (e.g., a child)**