

**NY FORWARD SAFETY PLANTEMPLATE**

Each business or entity, including those that have been designated as essential under Empire State Development's Essential Business Guidance, must develop a written Safety Plan outlining how its workplace will prevent the spread of COVID-19. A business may fill out this template to fulfill the requirement, or may develop its own Safety Plan. **This plan does not need to be submitted to a stateagency for approval** but must be retained on the premises of the business and must made available to the New York State Department of Health (DOH) or local health or safety authorities in the event of an inspection.

Business owners should refer to the State’s industry-specific guidance for more information on how to safely operate. For a list of regions and sectors that are authorized to re-open, as well as detailed guidance for each sector, please visit: [**forward.ny.gov**. I](http://forward.ny.gov/)f your industry is not included in the posted guidance but your [businesses has been operating as essential, please refer to ESD's **Essential**](https://esd.ny.gov/guidance-executive-order-2026)[**Business Guidance** and adhere to the guidelines within this Safety Plan. Please continue to](https://esd.ny.gov/guidance-executive-order-2026) [regularly check the New York Forward site for](https://esd.ny.gov/guidance-executive-order-2026) guidance that is applicable to your business or certain parts of your business functions, and consult the state and federal resources listed below.

#### COVID-19 Reopening Safety Plan

###### Name of Business:

Harvester 56 Theater and Dance Academy

**Industry:**

Arts/Entertainment

**Address:**

**Contact Information:**

**Owner/Manager of Business:**

Patrick Burk, Exec. Director

**Human Resources Representative and Contact Information, if applicable:**

1. **THE BUSINESS**

Harvester 56 Theater and Dance Academy (HTDA) is a non-profit organization for advancement of performing arts in Batavia, NY, part of the Finger Lakes region. HTDA presents live theater productions, conducts youth theater and dance educational programs. HTDA utilizes the services of volunteers, amateur actors, members and a 0.7 FTE employee to conduct its operational activities. Such activities include;

* + theatrical rehearsals,
  + live performances,
  + dance instruction,
  + theater instruction,
  + fund-raising events,
  + minimal concessions (intermission concessions)
  + incidental retail (small gift shop, open during performances only), board meetings.

HDTA is currently housed in leased space at 56 Harvester Avenue in Batavia, NY. Additional space is leased for dance instruction at 80 Union St. in Batavia, NY. All operations are in the process of relocating to the Batavia Mall at 60 Main St. Fundraising events and activities often take place at various sites throughout the community.

This plan utilizes strategies developed by the New York State Department of Health (NYSDOH), the Centers for Disease Control (CDC), as well as other state and national government and industry specific guidance to minimize the risk associated with the spread of SARS-CoV-2. Arts and Entertainment are considered to be part of Phase IV of ReOpen NY. While the Finger Lakes Region has entered Phase IV, NYS government is not allowing the reopening of theaters and specific guidance for theaters has yet to be developed by NYS. This plan identifies guidance documents for specific activities / industries that best approximate the HTDA’s operational activities. The plan incorporates these documents into New York State’s general business reopening template.

A specific opening date for HDTA has yet to be determined.

#### PEOPLE

###### A. Physical Distancing. To ensure employees/volunteer staff (personnel)/actors/patrons

**comply with physical distancing requirements, HDTA will ensure the following:**

✔ A 6 ft. distance between personnel/actors/patrons, is maintained unless a specific operational activity requires a shorter distance. Any time personnel are less than 6 ft. apart from one another, personnel must wear acceptable face coverings. Listed below are specific operational measures will be taken;

✔ Tightly confined spaces will be occupied by only one individual at a time, unless all occupants are wearing face coverings. If occupied by more than one person, will keep occupancy under 25% of maximum capacity.

✔ Post social distancing markers using tape or signs that denote 6 ft. of spacing in commonly used and other applicable areas on the site (e.g. clock in/out stations, health screening stations)

✔ Limit in-person gatherings as much as possible and use tele- or video-conferencing whenever possible. Essential in-person gatherings (e.g. meetings) should be held in open, well-ventilated spaces with appropriate social distancing among participants.

Establish designated areas for pick-ups and deliveries, limiting contact to the extent possible.

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The following specific requirements detailing specific situations associated with specific operational activities shall be implemented.

*Theatrical / dance rehearsals* –

* *To maximize social distance, productions shall limit the number of performers to less than 10*
* *Upon entering the theater,* *performers shall remain 6 ft. apart.* [*1*](#_bookmark0)
* *Face coverings shall be worn in those instances where performers cannot remain 6 ft. apart.1*
* *Restroom queue shall be established with markings placed 6 ft. apart to ensure social distance.* [*2*](#_bookmark1)
* *Singing may occur only when performers are more than 12 ft. apart.10*

*Live performances –*

* + *Theater / venue capacity shall be no more than 25% (or 26 patrons) to maximize social distancing*[*3*](#_bookmark2)
  + *Patrons will be required to wear a face covering upon entry to the theater.*[*4*](#_bookmark3)*, 3*
  + *Patron groups shall be spaced 6 ft apart while queueing to enter the theater. 1*
  + *Volunteer ushers shall escort patrons to their seats to ensure at least 6 ft. between patron groups. 3*
  + *Patrons may only remove face covering when seated with others in their group at a distance of at least 6 ft. from other patron groups.9,*[*5*](#_bookmark4)
  + *Restroom, cash register and snack bar queues shall utilize floor markings to ensure patrons are spaced at 6 ft. intervals. 1,2*
  + *Volunteer ushers will escort / direct patrons from the theater immediately after the performance. 2*

*Dance instruction –*

* *Class size shall be limited to a cohort of 15 students*. *There will be no intermingling of cohorts.* [*6*](#_bookmark5)
* *Individuals dropping off and picking up students will be instructed to wait in designated area and remain 6 ft. distant from staff and unrelated students.* [*7*](#_bookmark6)
* *Upon entering the dance studio, students and instructional staff maintain a separation distance of 6 ft. 6*
* *Instructional staff shall wear acceptable face covering* ***at all times*** *when dance students are present. 6*
* *Face coverings shall be worn in those instances where students, istaff, or other individuals cannot maintain a social distance of 6 ft. 6*
* *Restroom queue shall be established with markings placed 6 ft. apart to ensure social distance. 1,2*
* *Staff shall not conduct activities that involve physical contact between student or staff* [*8*](#_bookmark7)

*Theater instruction –*

* *Class size shall be limited to a cohort of 15 students There will be no intermingling of cohorts. 6*
* *Indviduals dropping off and picking up children will be instructed to wait in designated area and remain 6 ft. distant from instructional personnel and unrelated students.7*
* *Upon entering the theater, students and instructional personnel maintain a separation distance of 6 ft. 6*
* *Instructional personnel shall wear acceptable face covering at all times when theater students are present.6*
* *Face coverings shall be worn in those instances where students, instructional staff, or other individuals cannot maintain a social distance of 6 ft. 6*
* *Restroom queue shall be established with markings placed 6 ft. apart to ensure social distance. 1,2*
* *Instructional staff shall not conduct activities that involve physical contact between student or staff 8*

*Fundraising events –*

* *Personnel participating in fundraising events involving the gathering of personnel or attendees shall wear acceptable face covering at all times.* [*9*](#_bookmark8)*,2*
* *Fundraising events that involve physical attendance shall ensure only 25% occupancy of the event venue*[*10*](#_bookmark9)
* *Parties attending any fundraising event shall maintain a physical distance of 6 ft. 9, 2*
* *Attendees will be required to wear a face covering upon entry to the event venue.4,10*
* *Restroom queue shall be established with markings placed 6 ft. apart to ensure social distance. 1,2*
* *Patrons may only remove face covering when seated with others in their group at a distance of at least 6 ft. from other patron groups.9,5*

#### PLACES

###### Protective Equipment. To ensure employees comply with protective equipment requirements, you agree that you will do the following:

Employers must provide employees with an acceptable face covering at no-cost to the employee and have an adequate supply of coverings in case of replacement.

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Face coverings must be cleaned or replaced after use or when damaged or soiled, may not be shared, and should be properly stored or discarded.

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*All Operational Activities:*

* + If requested by HTDA’s single employee, an appropriate face covering will be provided
  + A small supply (< 10 ) of face coverings will be available on-site for use by volunteer personnel and visitors as needed.

Limit the sharing of objects and discourage touching of shared surfaces; or, when in contact with shared objects or frequently touched areas, wear gloves (trade-appropriate or medical); or, sanitize or wash hands before and after contact.

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*Theatrical / dance rehearsals* –

* + - *All performers and other personnel shall wash or sanitize hands upon entering and leaving the theater/ rehearsal space*[*11*](#_bookmark10)*,16*
    - *When possible, rehearsals will employ the use of minimal props and scenery.16*
    - *Performers shall limit their movements within the theater/rehearsal space when not actively involved in rehearsal.,5*
    - *The director, with assistance from cast and crew, shall identify and list those props and surfaces used during the performance, that will require sanitizing. Such list shall be documented using Appendix-B – ‘List of Frequently Touched Objects and Surfaces’16*
    - *A prop-assistant shall be designated for each theatrical performance. Such assistant shall properly sanitize those props, surfaces and objects identified above after bare-handed use.* [*12*](#_bookmark11)*,*[*13*](#_bookmark12)
    - *Record of such cleaning shall be kept using Appendix – A - ‘COVID-19 Cleaning and Disinfection Log Template’*

*Live performances –*

* + - *All measures listed above for theatrical / dance rehearsals, shall be implemented during live performances*
    - *The house manager shall identify and list those additional surfaces and objects that will be subject to bare-handed contact by performers, patrons and personnel during the course of a live performance. Such list shall be documented using Appendix-B – ‘List of Frequently Touched Objects and Surfaces’*
    - *The house manager shall assign personnel to sanitize such objects and surfaces identified above at regularly defined intervals or when otherwise deemed necessary12,13*
    - *Record of such cleaning shall be kept using Appendix – A - ‘COVID-19 Cleaning and Disinfection Log Template’*

*Dance instruction –*

* + - *All dance students and instructional staff shall wash or sanitize their hands upon entering and leaving the dance studio or other instructional space.*[*14*](#_bookmark13)
    - *Instructional staff shall identify and list those surfaces and objects that may be subject to frequent bare-hand contact. Such list shall be documented using Appendix-B – ‘List of Frequently Touched Objects and Surfaces’*
    - *Instructional staff shall ensure that such surfaces and objects identified above are sanitized at regular intervals or as otherwise deemed necessary. 11,13*
    - *Record of such cleaning shall be kept using Appendix – A - ‘COVID-19 Cleaning and Disinfection Log Template’*
    - *Students will be instructed to limit their movements within the instructional space*

*Theater instruction –*

* + - *All theatrical students and instructional personnel shall wash or sanitize their*

*hands upon entering and leaving the theater or other instructional space.14*

* + - *Instructional personnel shall identify and list those surfaces and objects that may be subject to frequent bare-hand contact. Such list shall be documented using Appendix-B – ‘List of Frequently Touched Objects and Surfaces’*
    - *Instructional personnel shall ensure that such surfaces and objects identified above are sanitized at regular intervals or as otherwise deemed necessary. 11,13*
    - *Record of such cleaning shall be kept using Appendix – A - ‘COVID-19 Cleaning and Disinfection Log Template’*
    - *Students will be instructed to limit their movements within the instructional*

*space*

*Fundraising events*

* + - *Event personnel shall wash or sanitize their hands upon entering and leaving theater or other venue space.11*
    - *Event manager shall identify and list those surfaces and objects that may be subject to frequent bare-hand contact. Such list shall be documented using Appendix-B – ‘List of Frequently Touched Objects and Surfaces’*
    - *Event manager shall ensure that such surfaces and objects identified above are sanitized at regular intervals or as otherwise deemed necessary.11,12*
    - *Record of such cleaning shall be kept using Appendix – A - ‘COVID-19 Cleaning and Disinfection Log Template’*

###### Hygiene and Cleaning. To ensure employees comply with hygiene and cleaning requirements, you agree that you will do the following:

✔ Adhere to hygiene and sanitation requirements from the [**Centers for Disease Control and**](https://www.cdc.gov/coronavirus/2019-ncov/index.html)[**Prevention**](https://www.cdc.gov/coronavirus/2019-ncov/index.html) (CDC) and [**Department of Health**](https://coronavirus.health.ny.gov/home) (DOH) and maintain cleaning logs on site that document date, time, and scope of cleaning.

✔ Provide and maintain hand hygiene stations for personnel, including handwashing with soap, water, and paper towels, or an alcohol-based hand sanitizer containing 60% or more alcohol for areas where handwashing is not feasible.

*All Operational Activities* –

* + *A hand hygiene station shall be set-up in an easily accessible location at the theater, in the dance studio and any fund raising event venue. Such station shall utilize an alcohol based hand-sanitizer containing > 60% alcohol13*

*Theatrical /dance rehearsals* –

* + *Performance director shall distribute to all performers and crew copies of the ‘NYS Interim Guidance for Cleaning and Disinfection of Public and Private Facilities’ and review the ‘Hand Hygiene’ and ‘Respiratory Hygiene’ sections.*
  + *The director shall designate a time during the course of rehearsal where performers and crew shall wash or otherwise sanitize their hands.13*

*Live performances –*

* + *At the beginning of any live performance, the house manager (or other designated individual) shall briefly highlight key aspects of the ‘NYS Interim Guidance for Cleaning and Disinfection of Public and Private Facilities’ and encourage patrons to utilize the restroom and hand hygiene stations accordingly*

*Dance instruction –*

* + *Instructional staff review key aspects of the ‘NYS Interim Guidance for Cleaning and Disinfection of Public and Private Facilities’ with students in an age appropriate manner*
  + *Instruction staff shall designate a time to allow students the opportunity wash or sanitize hands between program activities or as otherwise needed.*[*15*](#_bookmark14)

*Theater instruction –*

* + *Instructional personnel shall review key aspects of the ‘NYS Interim Guidance for Cleaning and Disinfection of Public and Private Facilities’ with students in an age appropriate manner*
  + *Instruction personnel shall designate a time to allow students the opportunity wash or sanitize hands between program activities or as otherwise needed. 14*

*Fundraising events –*

* + *Event manager shall distribute to all volunteer personnel copies of the ‘NYS Interim Guidance for Cleaning and Disinfection of Public and Private Facilities’ and review the ‘Hand Hygiene’ and ‘Respiratory Hygiene’ sections, before event commencement.*
  + *Event manager shall designate a time during the course of the event where volunteer personnel shall wash or otherwise sanitize their hands.16*

✔ Conduct regular cleaning and disinfection at least after every shift, daily, or more frequently as needed, and frequent cleaning and disinfection of shared objects (e.g. tools, machinery) and surfaces, as well as high transit areas, such as restrooms and common

areas, must be completed.

*All Operational Activities* –

* *On days where events or activities take place, restrooms shall be thoroughly cleaned and frequently touched surfaces within the restroom shall be*

*disinfected.13*

* *All routinely used venues shall be clean on a weekly basis. Cleaning shall consist of*
  + *Vacuuming and / or wet-mopping of all floors as appropriate16*
  + *Trash removal 15*
  + Wiping heat and air conditioning vents*16*
  + *Disinfection of identified high-contact surfaces.*

*Theatrical / dance rehearsals* –

* Costumes shall not be shared. In the event a costume is shared, it shall be laundered between uses by different performers.[16](#_bookmark15)

*Theatrical instruction* -

* Costumes shall not be shared. In the event a costume is shared, it shall be laundered between uses by different performers.16

###### Communication. To ensure the business and its employees comply with communication requirements, you agree that you will do the following:

Post signage throughout the site to remind personnel to adhere to proper hygiene, social distancing rules, appropriate use of PPE, and cleaning and disinfecting protocols.

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*All Operational Sites:*

The following signage shall be conspicuously posted at all sites:

* + Covid-19 Social Distance Poster (NYSDOH- See Appendix - C)
  + Covid – 19 Prevent Spread Poster (NYSDOH- See Appendix - D)
  + Wash Your Hands Poster (NYC-Health – See Appendix - E)
  + Cover your Cough Poster (NYC-Health - See Appendix - F)

✔ Establish a communication plan for employees, visitors, and customers with a consistent means to provide updated information.

It is the responsibility of HTDA’s Executive Director and Board of Directors to convey the policies and procedures noted in this plan to volunteer personnel, actors, students and other interested parties. Training sessions shall be provided to lead volunteers, employees and other responsible personnel outlining their responsibilities for plan implementation. Lead volunteers, employees and other responsible personnel will be responsible for communicating relevant policies and procedures to theater patrons, students and other volunteers as specified below;

*Theatrical /dance rehearsals* –

* + - Before rehearsals begin, the Director shall provide performers and crew with written notification of the relevant policies and procedures noted above. A signed acknowledgement of such notification shall be collected at the first rehearsal
    - The Director (or other responsible individual) shall review all policies and procedures with performers and crew prior to beginning the first rehearsal.
    - The Director shall notify performers and crew of any policy / procedure changes before beginning the first rehearsal after the policy / procedure change.
    - The Director shall be responsible for ensuring performers and crew compliance with all policies and procedures. The Director shall note any policy / procedural deficiencies with those responsible for such deficiencies and in consultation with the Exec. Dir. and Board determine if such deficiencies warrant disciplinary action, up to and including removal from the performance.

*Live performances –*

* + - Upon entering the theater, patrons shall be given a flyer highlighting the policies and procedures for audience members while they are in the theater.
    - Upon entry to any live performance, ushers shall, while escorting patrons to their seats, notify such patrons of the requirement to wear appropriate face-covering when not in their seats.
    - At the beginning of every performance, the house manager shall refer patrons to the flyer and highlight those items that may require clarification

*Dance instruction –*

* + - Instructional staff shall distribute a flyer to students’ parents or guardians prior to the session’s initial class highlight the policies and procedures noted above for dance instruction
    - Instructional staff shall review all relevant policies and procedures with students in age-appropriate language prior to beginning the first class.
    - Instructional staff shall be responsible for ensuring student / parent / guardian compliance with all policies and procedures. Instructional staff shall note any policy

/ procedural deficiencies with those responsible for such deficiencies and in consultation with the Exec. Dir. and Board determine if such deficiencies warrant disciplinary action, up to and including removal from the class / or session.

*Theater instruction –*

* + - Volunteer personnel shall distribute a flyer to students’ parents or guardians prior to the session’s initial class highlight the policies and procedures noted above for theater instruction
    - Volunteer personnel shall review all relevant policies and procedures with students in age-appropriate language prior to beginning the first class.
    - Volunteer personnel shall be responsible for ensuring student / parent / guardian compliance with all policies and procedures. Volunteer personnel shall note any policy / procedural deficiencies with those responsible for such deficiencies and in consultation with the Exec. Dir. and Board determine if such deficiencies warrant disciplinary action, up to and including removal from the class / or session.

*Fundraising events –*

* + - The event coordinator shall ensure that policies and procedures noted above are conspicuously posted upon entry to the event venue.
    - The event coordinator, or other responsible personnel, shall notify event patrons of any policy / procedural deficiencies.
    - The event coordinator may ask event patrons to leave, or take other necessary disciplinary action, including notifying law enforcement, as necessary to achieve compliance with these policies and procedures.

✔ Maintain a continuous log of every person, including workers and visitors, who may have close contact with other individuals at the work site or area; excluding deliveries that are performed with appropriate PPE or through contactless means; excluding customers, who may be encouraged to provide contact information to be logged but are not mandated to do so.

*Theatrical rehearsals, Dance Instruction, Theater Instruction* –

* + - Lead volunteer personnel and staff shall maintain a list of all participants, including contact information, taking part in these activities.
    - A sign-in sheet or other form of attendance taking shall be used to note the presence of all individuals taking part in rehearsal or classes.
    - Lead volunteer personnel and staff shall note the name and contact information of any visitor to rehearsal or class.

*Live performances/Fundraising events –*

* + - A sign-in sheet shall be conspicuously present at the entrance to any live performance or fundraising event. Such sign-in sheet shall include relevant contact information. There shall be a supply of clean pens used to sign-in and volunteers shall clean pens as needed.
    - An attendant shall encourage patrons to sign the sheet.

All logs/sign-in sheets completed in fulfillment of this requirement shall be kept at the theater in a location to be determined by the Exec. Director.

If a staff member, volunteer, actor tests positive for COVID-19, employer must immediately notify state and local health departments and cooperate with contact

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tracing efforts, including notification of potential contacts, such as workers or visitors who had close contact with the individual, while maintaining confidentiality required by state and federal law and regulations.

*All Operational Activities:*

The Exec. Director shall be responsible for notifying the Genesee County Health Department , when it is reported that a staff member, volunteer or actor tests positive for COVID-19.

#### PROCESS

###### Screening. To ensure the business and its employees comply with protective equipment requirements, you agree that you will do the following:

✔ Implement mandatory health screening assessment (e.g. questionnaire, temperature check) before employees begin work, students begin class, cast and crew begin rehearsal and members begin meetings. Such screening shall include questions asking about (1) COVID-19 [**symptoms** i](https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html)n past 14 days, (2) positive COVID-19 test in past 14 days, and/or (3) close contact with confirmed or suspected COVID-19 case in past 14 days. Assessment responses must be reviewed every day and such review must be documented.

*Theatrical rehearsals, Dance Instruction, Theater Instruction* –

* + Lead volunteer / staff member shall self – administer the screening tool immediately upon arriving on-site of the activity.
  + Lead volunteer or staff member shall administer the Appendix G – COVID – 19 Symptom Screening Tool and review the results of the screening tool before admitting students / participants to the activity. Lead volunteer or staff member shall follow the actions noted on the screening tool.

###### Contact tracing and disinfection of contaminated areas. To ensure the business and its employees comply with contact tracing and disinfection requirements, you agree that you will do the following:

✔ Have a plan for cleaning, disinfection, and contact tracing in the event of a positive case.

*All Operational Areas*

* + Cleaning and disinfection of all surfaces likely to have been contacted by the positive individual shall be done before the next scheduled facility use, with products listed in *Appendix H – ‘List N: Products with Emerging Viral Pathogens AND Human Coronavirus claims for use against SARS-CoV- 2 --Date Accessed: 07/01/2020’.* Such cleaning and disinfection shall performed in accordance with product disinfection directions listed in Appendix H - .
  + Upon notification that any volunteer, employee, student, cast or crew member involved in current productions, events, or classes has tested positive for COVID-19, the Exec. Director or other designated individual shall take the following actions:
    - Obtain all sign-in logs or sheets from all meetings, rehearsals, classes that the positive individual was present at during the past 30 – days
    - Review such logs and sheets to identify all individuals that may have been exposed to the positive individual
    - Interview the lead volunteer or staff member responsible for each meeting, rehearsal or class to determine if any other individuals besides those listed on the sign-in sheet or log

#### OTHER

**Staying up to date on industry-specific guidance:**

To ensure that you stay up to date on the guidance that is being issued by the State, you

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Will consult the NY Forward website at [**forward.ny.gov**](https://forward.ny.gov/) and applicable Executive

Orders at

[**governor.ny.gov/executiveorders**](http://governor.ny.gov/executiveorders) on a periodic basis or whenever notified of the availability of new guidance.

*All Operational Activities*

* + The Executive Director, or other designated individual shall review the abovementioned websites on a bi-weekly basis to determine any changes to NYS Department of Health guidance documents associated with HTDA’s operational activities.
  + The Executive Director, or other designated individual shall update this plan as necessary in accordance with changes in NYS Department of Health guidance documents. All such changes shall be communicated to appropriate staff, personnel, volunteers, student and other interested individuals in accordance with Section III.C above.

###### State and Federal Resources for Businesses and Entities

As these resources are frequently updated, please stay current on state and federal guidance issued in response to COVID-19.

*General Information*

###### [New York State Department of Health (DOH) Novel Coronavirus (COVID-19) Website](https://coronavirus.health.ny.gov/home) [Centers for Disease Control and Prevention (CDC) Coronavirus (COVID-19) Website](https://www.cdc.gov/coronavirus/2019-ncov/index.html) [Occupational Safety and Health Administration (OSHA) COVID-19 Website](https://www.osha.gov/SLTC/covid-19/)

*Workplace Guidance*

###### [CDC Guidance for Businesses and Employers to Plan, Prepare and Respond to Coronavirus](https://www.cdc.gov/coronavirus/2019-ncov/community/organizations/businesses-employers.html) [Disease 2019](https://www.cdc.gov/coronavirus/2019-ncov/community/organizations/businesses-employers.html)

[**OSHA Guidance on Preparing Workplaces for COVID-19**](https://www.osha.gov/Publications/OSHA3990.pdf)

*Personal Protective Equipment Guidance*

###### [DOH Interim Guidance on Executive Order 202.16 Requiring Face Coverings for Public and](https://coronavirus.health.ny.gov/system/files/documents/2020/04/doh_covid19_eo20216employeefacecovering_041420.pdf) [Private Employees](https://coronavirus.health.ny.gov/system/files/documents/2020/04/doh_covid19_eo20216employeefacecovering_041420.pdf)

[**OSHA Personal Protective Equipment**](https://www.osha.gov/SLTC/personalprotectiveequipment/)

*Cleaning and Disinfecting Guidance*

###### [New York State Department of Environmental Conservation (DEC) Registered Disinfectants of COVID-19](https://www.dec.ny.gov/docs/materials_minerals_pdf/covid19.pdf) [DOH Interim Guidance for Cleaning and Disinfection of Public and Private Facilities for COVID-19](https://coronavirus.health.ny.gov/system/files/documents/2020/03/cleaning_guidance_general_building.pdf) [CDC Cleaning and Disinfecting Facilities](https://www.cdc.gov/coronavirus/2019-ncov/community/disinfecting-building-facility.html)

*Screening and Testing Guidance* [**DOH COVID-19 Testing**](https://coronavirus.health.ny.gov/covid-19-testing#can-i-be-tested-)[**CDC COVID-19 Symptoms**](https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html)

1 New York State Department of Health, Interim Guidance for Essential & Phase II Retail Business Activities During The COVID-19 Public Health Emergency, p.3, 6/15/2020.

2 Centers for Disease Control and Prevention, http:// [https://www.cdc.gov/coronavirus/2019-ncov/community/large-events/considerations-for-](https://www.cdc.gov/coronavirus/2019-ncov/community/large-events/considerations-for-events-gatherings.html) [events-gatherings.html,](https://www.cdc.gov/coronavirus/2019-ncov/community/large-events/considerations-for-events-gatherings.html) accessed on June, 16, 2020.

3 New York State Department of Health, Interim Guidance for Low-Risk Indoor Arts & Entertainment During The COVID-19 Public Health Emergency, p.2, 6/15/2020

4 California Dept. of Health, COVID-19 Industry Guidance: Family Entertainment Centers,p.11. *(While live theaters are not mentioned, 25% occupancy is required for movie theaters)*

5 New York State Department of Health, Interim Guidance for Food Services During the COVID-19 Public Health Emergency, p.9, 6/8/2020. 6 New York State Department of Health, Interim Guidance for Child Care and Day Camp Programs During the COVID-19 Public Health Emergency, p.3, 6/8/2020.

7 New York State Department of Health, Interim Guidance for Child Care and Day Camp Programs During the COVID – 19 Public Health Emergency, p.4, 6/8/2020

8 New York State Department of Health, Interim Guidance for Child Car and Day Camp Programs During the COVID – 19 Public Health Emergency, p.5, 6/8/2020

9 New York State Department of Health, Interim Guidance for Essential & Phase II Retail Business Activities During The COVID-19 Public Health Emergency, p.4, 6/15/2020

10 New York State Department of Health, Interim Guidance for Religious and Funeral Services During The COVID-19 Public Health Emergency, p.2, 6/6/2020

11 New York State Department of Health, Interim Guidance for Essential & Phase II Retail Business Activities During The COVID-19 Public Health Emergency, p.7, 6/15/2020

12 New York State Department of Health, Interim Guidance for Religious and Funeral Services During the COVID – 19 Public Health Emergency, p.5, 6/6/2020

13 New York State Department of Health, Interim Guidance for Cleaning and Disinfection of Public and Private Facilities for COVID – 19, p.1, 3/10/2020

14 New York State Department of Health, Interim Guidance for Child Car and Day Camp Programs During the COVID – 19 Public Health Emergency, p.8, 6/8/2020

15 New York State Department of Health, Interim Guidance for Child Car and Day Camp Programs During the COVID – 19 Public Health Emergency, p.9, 6/8/2020

16 New York State Department of Health, Interim Guidance for Cleaning and Disinfection of Public and Private Facilities for COVID – 19, p.2, 3/10/2020

# Appendix A –

## COVID-19 Cleaning and Disinfection Log

### COVID-19 Cleaning and Disinfection Log Template 1

##### Location: (Please indicate theater , dance studio, or event location)

New York State (NYS) [requires](https://forward.ny.gov/) regular cleaning and disinfection at least every day, and more frequent cleaning and disinfection of shared objects (such as tools), frequently touched surfaces, and high transit areas, such as restrooms and common areas.

* Examples of high-touch surfaces and objects include meeting tables, chair armrests, doorknobs, cabinet pulls, refrigerator door handles, faucets, toilets and light switches.
* Please review the New York State 'Interim Guidance for Cleaning and Disinfection of Public and Private Facilities'
* Cleaning and disinfection must be performed with products identified by and registered with the Environmental Protection Agency (EPA) as effective against COVID-19. To find a list of products that meet the EPA’s criteria, use their [interactive tool at https://cfpub.epa.gov/giwiz/disinfectants/index.cfm](https://cfpub.epa.gov/giwiz/disinfectants/index.cfm)

This is a sample log designed to help you comply with the NYS requirements. Tailor it to your setting.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Date** | **Time** | **Type of Cleaning** | | **Staff Responsible for Cleaning** | **Staff Signature** | **Object/Surface (if applicable)** | **Notes** |
| **Regular**  **daily cleaning** | **High touch**  **surfaces/high transit areas** |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

***1 - This template is adapted from the NYC Health Department . Original document at https://www1.nyc.gov/assets/doh/downloads/pdf/imm/covid-19- cleaning-disinfection-log-template.pdf*** 6.14.20

# Appendix B –

## List of Frequently Touched Objects and Surfaces

### List of Frequently Touched Objects and

**Surfaces**

##### Location: (Please indicate theater , dance studio, or event location)

**Event / Activity :**

**Recurring: YES NO**

*(Circle)*

**Completed by:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Object / Surface** | **Location(s)** | **Cleaning Frequency** | **Individual Responsible** |
|  |  |  |  |
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# Appendix C –

## Covid-19 Social Distance Poster

**MAINTAIN SIX FEET**

**STOP THE SPREAD OF CORONAVIRUS:**

**OF DISTANCE**

**All New Yorkers must wear a face covering when outside their home if unable to maintain at least**

**6 feet of distance between themselves and others.**

New York State Executive Order No. 202.17.

**6 FEET DISTANCE**



# Appendix D –

## Covid-19 Prevent Spread Poster

How to prevent the spread of:

**CORONAVIRUS DISEASE 2019** (COVID-19)

**INFECTION PREVENTION STEPS**

**Wash** your **hands often** with soap + water.



**Avoid touching** your **eyes, nose + mouth** with unwashed hands.

**Cover** your **cough or sneeze** with a tissue, then **throw the tissue** in the trash.

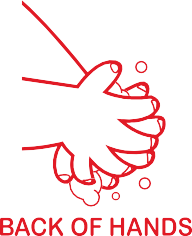
**Avoid close contact** with people **who are sick**. **Get a flu shot!**

**Clean + disinfect frequently touched objects and surfaces** such as

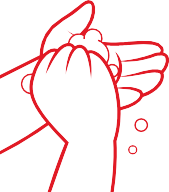
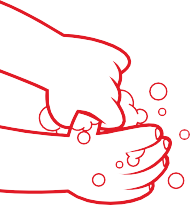
counters, door knobs, desks, keyboards, tablets and phones.

**Keeping hands clean is one of the most important things we can do to stop the spread of respiratory illnesses like flu and COVID-19.**

###### PROPER HANDWASHING TIPS

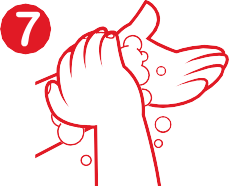


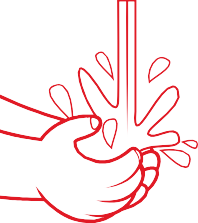
* Wash hands thoroughly with soap + warm water.
* Wash for 20-30 seconds or sing “Happy Birthday” two times through.
* Soap and warm water are the best way to clean your hands, but if they aren’t available, use an alcohol-based hand sanitizer, that contains at least



60% alcohol.

###### HOW TO USE HAND SANITIZERS

* Apply the sanitizer to the palm of one hand (follow label directions on how much to use).



* Rub hands together.
* Rub the sanitizer over all the surfaces of your hands + fingers until your hands are dry.



# Appendix E –

## Wash Your Hands Poster



DIS1914301 - 1.19

# Appendix F – Cover Your Cough Poster

**Protect yourself from COVID-19 and stop the spread of germs.**

**Wash your hands** thoroughly with soap and water **for at least 20 seconds**, especially before eating.



**Avoid close contact** with people who are sick and stay home if you are sick.

**Avoid touching** your eyes, nose, and mouth.

**Stay home** as much as possible. **Everyone** – even young people and those who feel well.

If you must go out, **stay at least 6 feet away**



from others.

**You must wear a face mask or face covering in public** when social distancing (staying 6 feet apart) is not possible, especially on public transport, in stores and on crowded sidewalks.



**Cover your cough or sneeze** with a tissue, then throw the tissue in the trash.

**Clean and disinfect** frequently touched objects and surfaces.



**Stay Home. Stay Safe. Save Lives.**

[**www.ny.gov/coronavirus**](http://www.ny.gov/coronavirus)

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# Appendix G –

**COVID-19 Symptom Screening Tool**

### Sample COVID-19 Symptom Screening Tool

New York State (NYS) requires business operators to screen individuals regularly entering a facility including volunteers, students and employees for COVID-19 symptoms before the such individuals can enter a facility.

**Who should use this screening tool?**

This tool is a *sample* for most facilities. Some facilities, such as health care or long-term care facilities, may have different screening requirements.

**How should I use this screening tool?**

Use this sample tool in the way that makes sense for your facility. Ideas for screening include:

* Call individuals regularly entering a facility each day before they leave home to ask the screening questions.
* Set up an automated phone line that allows individuals regularly entering a facility to indicate yes/no and have someone monitor the line to ensure compliance.
* Issue an auto-generated email or survey that enables a response.
* Designate a screening area and distribute the screening questions on paper to individuals regularly entering a facility when they arrive. If written forms are used, they should not identify the individual by name.

**Do I need to keep records of screening?**

Yes. NYS requires documentation that health screenings have occurred.

**If an individual does not have COVID-19 symptoms, do they still need to follow rules about physical distancing, face coverings and handwashing?**

Yes. People can infect others with COVID-19 even when they do not have symptoms, and so they must continue physical distancing, wearing face coverings, and practicing healthy hand hygiene even if the screening tool indicates they do not currently have symptoms.

**What should individuals regularly entering a facility do if the screening tool shows they have symptoms?**

An individual with one or more symptoms of COVID-19 must not enter the facility. If the individual is experiencing a medical emergency, they should call **911**.

The screening is not a medical diagnosis of COVID-19. Individuals regularly entering a facility are not being advised whether to consult a health care provider or to seek COVID-19 testing. Results are solely to determine whether the individual can enter the facility.

**What safety protocols are required if screening is conducted at the facility?**

* Individuals regularly entering a facility must maintain at least 6 feet of distance from others while awaiting screening.
* Screeners and individuals regularly entering a facility must wear face coverings if they can medically tolerate them. If an individual cannot medically tolerate a face covering, facility management should consider a reasonable accommodation (such as having that individual

6.22.20 1

complete a written screening survey rather than an in-person screening).

* Screen in a location that is not a confined space (for example, do not use a small office with a closed door).
* Design a way to screen that prevents others from hearing what is being said and to minimize others from observing screenings.
* Incorporate physical distancing (maintaining at least 6 feet between screeners and others), or physical barriers, such as a plexiglass barrier, to minimize the screener’s and individual’s exposure during the screening.

**Are facility personnel required to maintain individual confidentiality?**

Yes. All information collected from individuals regularly entering a facility must be kept confidential and can only be maintained in the individual’s medical or health file. These records should be kept separate from the individual’s personnel file.

**Should we take individual temperatures?**

Facilities are not required to check individual temperatures.

**What safety protocols are needed if we conduct temperature checks?**

If you decide to conduct temperature checks:

* Use a non-contact thermometer (such as an infrared forehead thermometer or infraredscanner).
* Do not use oral (inserted into the mouth) or tympanic (inserted into the ear) thermometers.
* The person using the non-contact thermometer should strictly follow the manufacturer’s instructions for use.
* When non-contact thermometers are used and the screener does not have physical contact with an individual, gloves do not need to be changed before the next check.
* Screening areas should have a supply of alcohol wipes to sanitize equipment that inadvertently comes in contact with individuals regularly entering a facility. Clean after each individual is screened if there is contact.

**My individual has a positive COVID-19 blood antibody test. Do they still need to be screened?**

Yes. At this time, antibody tests for COVID-19 cannot be used to detect whether someone is currently sick or infected. It is also not yet known whether a positive antibody test means that someone is protected from getting COVID-19 again. Antibody tests should not be used to decide whether someone should or should not work.

**State guidance says “Responsible Parties must immediately notify the State and local health department about the case if test results are positive for COVID-19.” How do I notify the City’s health department?**

Positive test results must be reported to facility management. Facility management shall notify the county health department.

**For how long do I need to conduct the health screening?**

This screening tool is intended to be used during the COVID-19 public health emergency only. Some screening practices may not be appropriate or lawful outside the scope of this emergency. Screening requirements may change.

**Individual Health Screening**

*Circle appropriate response*

1. Do you currently have a fever of 100.4 degrees F or greater?

***No. -*** *Go to the next question.*

***Yes. -*** *No further screening is needed. The individual may not enter the facility.*

1. Do you have a cough or shortness of breath that began within the past 14 days?

***No. -*** *Go to the next question.*

***Yes. -*** *No further screening is needed. The individual may not enter the facility.*

1. In the past 14 days, have you gotten a positive result from a [COVID-19 test](https://www1.nyc.gov/assets/doh/downloads/pdf/imm/covid-19-testing-faq.pdf) that tested saliva or used a nose or throat swab? (not a blood test)

***No.*** *- Go to the next question.*

***Yes.*** *- No further screening is needed. The individual may not enter the facility*

1. In the past 14 days, have you been in close contact (within 6 feet for at least 10 minutes) with anyone who either tested positive for COVID-19 (not a blood test) or developed symptoms of COVID-19 (fever, cough, or shortness of breath)?

***No.*** - Go to the next question.

***Yes.*** - No further screening is needed. The individual may not enter the facility

###### The above guidance has been adapted from NYC Health Department . 7.14.2020

**Appendix H –**

**List N: Products with Emerging Viral Pathogens AND Human Coronavirus claims for use against SARS-CoV-2**

List N: Products with Emerging Viral Pathogens AND Human Coronavirus claims for use against SARS-CoV-2 Date Accessed: 07/01/2020

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 92589-1 | Potassium peroxymonosulfate; Sodium chloride | BioBuster | Envyss LLC | Canine parvovirus | 10 | Dilutable | Hard Nonporous (HN) | Institutional | Yes | 06/17/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 55364-4 | Quaternary ammonium | Control III Laboratory Germicide | Maril Products Inc | Adenovirus type 5 | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare | Yes | 06/17/2020 |
| 68959-11 | Sodium hypochlorite | HYPO-CHLOR | Veltek | Adenovirus type | 5 | Ready-to-use | Hard | Institutional | Yes | 06/17/2020 |
|  |  | Neutral 0.25% | Associates Inc | 5; Polivirus |  |  | Nonporous |  |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 1677-202 | Quaternary ammonium | 66 Heavy Duty | Ecolab Inc | Norovirus | 2 | Dilutable | Hard | Healthcare; | Yes | 06/04/2020 |
|  |  | Alkaline |  |  |  |  | Nonporous | Institutional |  |  |
|  |  | Bathroom |  |  |  |  | (HN) |  |  |  |
|  |  | Cleaner and |  |  |  |  |  |  |  |  |
|  |  | Disinfectant |  |  |  |  |  |  |  |  |
| 10324-81 | Quaternary ammonium | Maquat 7.5-M | Mason | Norovirus; | 10 | Dilutable | Hard | Healthcare; | Yes | 06/04/2020 |
|  |  |  | Chemical | Feline |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company | calicivirus |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR); |  |  |  |
|  |  |  |  |  |  |  | Porous (P) |  |  |  |
|  |  |  |  |  |  |  | (laundry |  |  |  |
|  |  |  |  |  |  |  | presoak |  |  |  |
|  |  |  |  |  |  |  | only) |  |  |  |
| 4822-548 | Triethylene glycol; | Scrubbing | S.C. Johnson | Rotavirus | 5 | Pressurized | Hard | Residential | Yes | 06/04/2020 |
|  | Quaternary ammonium | Bubbles® | & Son Inc |  |  | liquid | Nonporous |  |  |  |
|  |  | Multi-Purpose |  |  |  |  | (HN) |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  | Disinfectant |  |  |  |  |  |  |  |  |
| 1839-167 | Quaternary ammonium | BTC 885 | Stepan | Rotavirus | 10 | Dilutable | Hard | Healthcare; | Yes | 05/28/2020 |
|  |  | Neutral | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant |  |  |  |  | (HN) | Residential |  |  |
|  |  | Cleaner-256 |  |  |  |  |  |  |  |  |
| 93908-1 | Hypochlorous acid | Envirolyte O & | Aqua | Norovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 05/28/2020 |
|  |  | G | Engineered |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Solution Inc |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1677-193 | Peroxyacetic acid | AdvaCare 120 | Ecolab Inc | Clostridioides | 6 | Dilutable | Porous (P) | Healthcare; | Yes | 05/28/2020 |
|  | (Peracetic acid); | Sanitizer/Sour |  | difficile |  |  | (laundry) | Institutional |  |  |
|  | Hydrogen peroxide |  |  |  |  |  |  |  |  |  |
| 12120-4 | Peroxyacetic acid | SSS Synersys | Standardized | Norovirus | 2 | Dilutable | Hard | Healthcare; | Yes | 05/28/2020 |
|  | (Peracetic acid); | Sporicidal | Sanitation |  |  |  | Nonporous | Institutional |  |  |
|  | Hydrogen peroxide | Disinfectant | Systems Inc |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 71355-1 | Quaternary ammonium; | Virocid | CID Lines NV | Porcine | 10 | Dilutable | Hard | Institutional | Yes | 05/28/2020 |
|  | Glutaraldehyde |  |  | circovirus |  |  | Nonporous |  |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 1839-168 | Quaternary ammonium | BTC 885 | Stepan | Rotavirus | 10 | Dilutable | Hard | Healthcare; | Yes | 05/28/2020 |
|  |  | NDC-32 | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 39967-137 | Potassium peroxymonosulfate; Sodium chloride | Virkon S | Lanxess Corporation | Feline calicivirus | 10 | Dilutable | Hard Nonporous (HN) | Institutional | Yes | 05/21/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 91861-2 | Hydrogen peroxide | Bona STL | Bonakemi | Rhinovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 05/21/2020 |
|  |  | Disinfecting | USA Inc |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Cleaner |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 5813-124 | Sodium hypochlorite | Clorox Bleach | The Clorox | Canine | 10 | Dilutable | Hard | Healthcare; | Yes | 05/21/2020 |
|  |  | Blanqueador | Company | parvovirus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | Feline |  |  | (HN); Food | Residential |  |  |
|  |  |  |  | parvovirus |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1672-65 | Sodium hypochlorite | Austin A-1 | James Austin | Hepatitis A | 10 | Dilutable | Hard | Healthcare; | Yes | 05/21/2020 |
|  |  | Ultra | Company | virus |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfecting |  |  |  |  | (HN) | Residential |  |  |
|  |  | Bleach |  |  |  |  |  |  |  |  |
| 6836-336 | Quaternary ammonium | Lonza | Lonza LLC | Rotavirus | 10 | Wipe | Hard | Healthcare; | Yes | 05/21/2020 |
|  |  | Disinfectant |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Wipes Plus |  |  |  |  | (HN) | Residential |  |  |
| 70627-62 | Hydrogen peroxide | Phato 1:64 | Diversey Inc | Feline | 5 | Dilutable | Hard | Healthcare; | Yes | 05/21/2020 |
|  |  | Disinfectant |  | calicivirus |  |  | Nonporous | Institutional |  |  |
|  |  | Cleaner |  |  |  |  | (HN) |  |  |  |
| 70627-75 | Sodium hypochlorite | Avert | Diversey Inc | Feline | 1 | Wipe | Hard | Healthcare; | Yes | 05/21/2020 |
|  |  | Sporicidal |  | calicivirus |  |  | Nonporous | Institutional |  |  |
|  |  | Disinfectant |  |  |  |  | (HN) |  |  |  |
|  |  | Cleaner Wipes |  |  |  |  |  |  |  |  |
| 74986-4 | Sodium chlorite | Selectrocide | Selective | Poliovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 05/21/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  | 2L500 | Micro |  |  |  | Nonporous | Institutional |  |  |
|  |  |  | Technologies |  |  |  | (HN) |  |  |  |
|  |  |  | LLC |  |  |  |  |  |  |  |
| 1677-21 | Quaternary ammonium | Mikro-Quat | Ecolab Inc | Norovirus | 10 | Dilutable | Hard | Healthcare | Yes | 05/14/2020 |
|  |  |  |  |  |  |  | Nonporous |  |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 5813-121 | Sodium hypochlorite | CRB I | The Clorox | Canine | 10 | Dilutable | Hard | Healthcare; | Yes | 05/14/2020 |
|  |  |  | Company | parvovirus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | Feline |  |  | (HN); Food | Residential |  |  |
|  |  |  |  | parvovirus; |  |  | Contact |  |  |  |
|  |  |  |  | Feline |  |  | Post-Rinse |  |  |  |
|  |  |  |  | panleukopenia |  |  | Required |  |  |  |
|  |  |  |  | virus |  |  | (FCR) |  |  |  |
| 9150-3 | Chlorine dioxide | Carnebon 200 | International | Canine | 15 | Dilutable | Hard | Healthcare; | Yes | 05/14/2020 |
|  |  |  | Dioxcide Inc | parvovirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 34810-37 | Citric acid | Wexford | Wexford Labs | Rhinovirus | 5 | Wipe | Hard | Healthcare; | Yes | 05/14/2020 |
|  |  | Disinfectant | Inc |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Wipes |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 5813-76 | Sodium hypochlorite | Clorox MTOC | The Clorox | Rotavirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 05/14/2020 |
|  |  |  | Company |  |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 10772-21 | Hydrogen peroxide | Hydra | Church & | Rotavirus; | 5 | Ready-to-use | Hard | Healthcare; | Yes | 05/14/2020 |
|  |  |  | Dwight | Rhinovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company Inc |  |  |  | (HN) | Residential |  |  |
| 75277-2 | Citric acid | Freak | Method | Rhinovirus | 10 | Ready-to-use | Hard | Residential | Yes | 05/14/2020 |
|  |  |  | Products Inc |  |  |  | Nonporous |  |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
| 1043-119 | Hydrogen peroxide; | SPOR-KLENZ | Steris | Murine | 10 | Ready-to-use | Hard | Institutional | Yes | 05/14/2020 |
|  | Peroxyacetic acid | Ready To Use | Corporation | norovirus |  |  | Nonporous |  |  |  |
|  | (Peracetic acid) |  |  |  |  |  | (HN) |  |  |  |
| 58300-25 | Peroxyacetic acid | Stericide | ConSeal | Use this | 20 | Ready-to-use | Hard | Healthcare; | Yes | 05/14/2020 |
|  | (Peracetic acid); |  | International | product |  |  | Nonporous | Institutional |  |  |
|  | Hydrogen peroxide |  | Inc | according to |  |  | (HN) |  |  |  |
|  |  |  |  | the directions |  |  |  |  |  |  |
|  |  |  |  | for use for |  |  |  |  |  |  |
|  |  |  |  | sterilization |  |  |  |  |  |  |
| 69470-37 | Sodium | Clearon | Clearon | Canine | 10 | Solid | Hard | Healthcare; | Yes | 05/14/2020 |
|  | dichloroisocyanurate | Bleach | Corporation | parvovirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Tablets |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 4822-592 | Lactic acid | Hygeia | S.C. Johnson | Rotavirus | 5 | Ready-to-use | Hard | Institutional; | Yes | 05/14/2020 |
|  |  |  | & Son Inc |  |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-174 | Quaternary ammonium | Stepan | Stepan | Norovirus | 10 | Wipe | Hard | Healthcare; | Yes | 05/14/2020 |
|  |  | Towelette | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1043-129 | Quaternary ammonium; | Vesta-Syde | Steris | Feline | 10 | Ready-to-use | Hard | Institutional | Yes | 05/07/2020 |
|  | Isopropanol (Isopropyl | SQ64 Ready- | Corporation | calicivirus |  |  | Nonporous |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| alcohol) | | to-Use | (HN); Food | | | | | | | |
|  | | Disinfectant | Contact | | | | | | | |
|  | |  | Post-Rinse | | | | | | | |
|  | |  | Required | | | | | | | |
|  | |  | (FCR) | | | | | | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 71654-5 | Glycolic acid | Glyclean Hard  Surface | The Chemours  Company FC | Rhinovirus | 10 | Ready-to-use | Hard  Nonporous | Residential | Yes | 05/07/2020 |
|  |  | Cleaner | LLC |  |  |  | (HN) |  |  |  |
| 70271-34 | Quaternary ammonium | KIK | KIK | Rhinovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 05/07/2020 |
|  |  | Antibacterial | International |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Multipurpose | LLC |  |  |  | (HN); Food | Residential |  |  |
|  |  | Cleaner I |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 71355-2 | Hydrogen peroxide; | Kickstart | CID Lines NV | Avian reovirus | 10 | Dilutable | Hard | Institutional | Yes | 05/07/2020 |
|  | Peroxyacetic acid |  |  |  |  |  | Nonporous |  |  |  |
|  | (Peracetic acid) |  |  |  |  |  | (HN) |  |  |  |
| 4822-530 | Quaternary ammonium | Fantastik® | S.C. Johnson | Rhinovirus | 3 | Ready-to-use | Hard | Institutional; | Yes | 05/07/2020 |
|  |  | All-Purpose | & Son Inc |  |  |  | Nonporous | Residential |  |  |
|  |  | Cleaner |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 67619-42 | Hypochlorous acid | Galaxy | Clorox | Canine | 5 | Ready-to-use; | Hard | Healthcare; | Yes | 05/07/2020 |
|  |  |  | Professional | parvovirus; |  | Electrostatic | Nonporous | Institutional; |  |  |
|  |  |  | Products | Rhinovirus |  | spray | (HN) | Residential |  |  |
|  |  |  | Company |  |  | (Clorox® |  |  |  |  |
|  |  |  |  |  |  | Total 360® |  |  |  |  |
|  |  |  |  |  |  | system) |  |  |  |  |
| 6836-245 | Quaternary ammonium | CSP-46 | Lonza LLC | Feline | 10 | Ready-to-use | Hard | Healthcare; | Yes | 05/07/2020 |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| calicivirus; | | | | | Nonporous | | | Institutional; | | |
| Norovirus | | | | | (HN); Food | | | Residential | | |
|  | | | | | Contact | | |  | | |
|  | | | | | Post-Rinse | | |  | | |
|  | | | | | Required | | |  | | |
|  | | | | | (FCR) | | |  | | |

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| 6836-379 | Quaternary ammonium | Nugen NR | Lonza LLC | Norovirus | 5 | Wipe | Hard | Healthcare; | Yes | 05/07/2020 |
|  |  | Disinfecant |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Wipes |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact No |  |  |  |
|  |  |  |  |  |  |  | Rinse |  |  |  |
|  |  |  |  |  |  |  | (FCNR) |  |  |  |
| 6836-372 | Quaternary ammonium | Nugen 2m | Lonza LLC | Rotavirus | 2 | Wipe | Hard | Healthcare; | Yes | 05/07/2020 |
|  |  | Disinfectant |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Wipes |  |  |  |  | (HN) | Residential |  |  |
| 8383-12 | Hydrogen peroxide; | Peridox | Contec Inc | Norovirus; | 2 | Dilutable | Hard | Healthcare; | Yes | 05/07/2020 |
|  | Peroxyacetic acid |  |  | Rhinovirus |  |  | Nonporous | Institutional |  |  |
|  | (Peracetic acid) |  |  |  |  |  | (HN) |  |  |  |
| 1677-158 | Hydrogen peroxide; | Vortexx | Ecolab Inc | Reovirus | 10 | Dilutable | Hard | Institutional | Yes | 05/07/2020 |
|  | Peroxyacetic acid |  |  |  |  |  | Nonporous |  |  |  |
|  | (Peracetic acid); |  |  |  |  |  | (HN); Food |  |  |  |
|  | Octanoic acid |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1677-209 | Hydrogen peroxide; | Octave FS | Ecolab Inc | Feline | 10 | Dilutable | Hard | Institutional | Yes | 05/07/2020 |
|  | Peroxyoctanoic acid; |  |  | calicivirus |  |  | Nonporous |  |  |  |
|  | Octanoic acid |  |  |  |  |  | (HN) |  |  |  |
| 4822-613 | Quaternary ammonium | Scrubbing | S.C. Johnson | Rotavirus | 5 | Ready-to-use | Hard | Residential | Yes | 05/07/2020 |
|  |  | Bubbles® | & Son Inc |  |  |  | Nonporous |  |  |  |
|  |  | Disinfectant |  |  |  |  | (HN); Food |  |  |  |
|  |  | Bathroom |  |  |  |  | Contact |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Grime Fighter | | | Post-Rinse Required (FCR) | | | | | | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 5813-93 | Glycolic acid | Show | The Clorox  Company | Rhinovirus | 10 | Impregnated  materials | Hard  Nonporous | Residential | Yes | 05/07/2020 |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 64240-44 | Sodium hypochlorite | Soft Scrub | Combat Insect | Rhinovirus | 3 | Ready-to-use | Hard | Healthcare; | Yes | 05/07/2020 |
|  |  | with Bleach | Control |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Systems |  |  |  | (HN) | Residential |  |  |
| 72977-3 | Silver ion; Citric acid | Axen® 30 | ETI H2O Inc | Adenovirus | 3 | Ready-to-use | Hard | Healthcare; | Yes | 05/07/2020 |
|  |  |  |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 1043-127 | Phenolic | LpH® IIIse | Steris | Adenovirus | 10 | Dilutable | Hard | Healthcare | Yes | 04/30/2020 |
|  |  | Phenolic | Corporation |  |  |  | Nonporous |  |  |  |
|  |  | Disinfectant |  |  |  |  | (HN) |  |  |  |
| 92378-2 | Quaternary ammonium | Atmosphere | Atmosphere | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 04/30/2020 |
|  |  |  | Global LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 10897-108 | Sodium hypochlorite | Hasa Bleach | Hasa Inc | Rhinovirus | 5 | Dilutable | Hard | Residential | Yes | 04/30/2020 |
|  |  | 6% |  |  |  |  | Nonporous |  |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 88049-2 | Sodium hypochlorite | 2.2% Sodium | Ameriplus Inc | Rhinovirus | 0.5 (30 | Ready-to-use | Hard | Institutional; | Yes | 04/30/2020 |
|  |  | Hypochlorite |  |  | seconds) |  | Nonporous | Residential |  |  |
|  |  | Solution |  |  |  |  | (HN) |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 92449-1 | Hypochlorous acid | Annihilyte-1 | Annihilare Medical Systems Inc | Rhinovirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | Yes | 04/30/2020 |

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| 95337-1 | Citric acid | Arm & | CR Brands Inc | Rhinovirus | 5 | Wipe | Hard | Institutional; | Yes | 04/30/2020 |
|  |  | Hammer |  |  |  |  | Nonporous | Residential |  |  |
|  |  | Essentials™ |  |  |  |  | (HN); Food |  |  |  |
|  |  | Disinfecting |  |  |  |  | Contact |  |  |  |
|  |  | Wipes |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 34810-25 | Thymol | Ready to Use | Wexford Labs | Feline | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/30/2020 |
|  |  | Thymol | Inc | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 8383-3 | Phenolic | Sporicidin | Contec Inc | Norovirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 04/30/2020 |
|  |  | (Brand) |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant |  |  |  |  | (HN); Food | Residential |  |  |
|  |  | Solution |  |  |  |  | Contact |  |  |  |
|  |  | (Spray) |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 87508-3 | Sodium chlorite | Performacide | Odorstart LLC | Poliovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 04/30/2020 |
|  |  |  |  |  |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 93672-2 | Hydrogen peroxide | NeoSan Labs | Neosan Labs | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 04/30/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  | Part B | Inc |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 93672-1 | Quaternary ammonium | NeoSan Labs | Neosan Labs | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 04/30/2020 |
|  |  | Part A | Inc |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1677-256 | Quaternary ammonium | FSC 35K | Ecolab Inc | Feline | 5 | Dilutable | Hard | Healthcare; | Yes | 04/30/2020 |
|  |  |  |  | calicivirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 1839-213 | Quaternary ammonium | SC-AHD-128 | Stepan | Norovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 04/30/2020 |
|  |  |  | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-211 | Quaternary ammonium | SC-AHD-64 | Stepan | Feline | 5 | Dilutable | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  |  | Company | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 5185-505 | Hydrogen chloride | The Works® | Bio-Lab Inc | Rotavirus; | 10 | Dilutable | Hard | Institutional; | Yes | 04/23/2020 |
|  |  | Basic |  | Poliovirus |  |  | Nonporous | Residential |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Disinfectant Toilet Bowl Cleaner | | | (HN) | | | | | | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 74436-1 | Quaternary ammonium | EasyDECON | EFT Holdings | Hepatitis A | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | Part 1 | Inc | virus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | Rhinovirus; |  |  | (HN); Food | Residential |  |  |
|  |  |  |  | Feline |  |  | Contact |  |  |  |
|  |  |  |  | calicivirus |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 74436-2 | Hydrogen Peroxide | EasyDECON | EFT Holdings | Hepatitis A | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | Part 2 | Inc | virus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | Rhinovirus; |  |  | (HN); Food | Residential |  |  |
|  |  |  |  | Feline |  |  | Contact |  |  |  |
|  |  |  |  | calicivirus |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 66570-2 | Sodium | EfferSan™ | Activon Inc | Feline | 5 | Solid | Hard | Healthcare; | Yes | 04/23/2020 |
|  | dichloroisocyanurate |  |  | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 87492-1 | Chlorine dioxide | Electro- | Strategic | Rhinovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | Biocide | Resource |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Optimization |  |  |  | (HN) | Residential |  |  |
|  |  |  | Inc |  |  |  |  |  |  |  |
| 11525-30 | Quaternary ammonium; | Disinfectant | Aerosols | Rhinovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/23/2020 |
|  | Ethanol (Ethyl alcohol) | Spray "G" | Danville Inc |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 4822-614 | Hydrochloric acid | Scrubbing | S.C. Johnson | Rotavirus | 10 | Ready-to-use | Hard | Residential | Yes | 04/23/2020 |
|  |  | Bubbles® | & Son Inc |  |  |  | Nonporous |  |  |  |
|  |  | Power Stain |  |  |  |  | (HN) |  |  |  |
|  |  | Destroyer |  |  |  |  |  |  |  |  |
|  |  | Non-Bleach |  |  |  |  |  |  |  |  |
|  |  | Toilet Bowl |  |  |  |  |  |  |  |  |
|  |  | Disinfectant |  |  |  |  |  |  |  |  |
| 70627-79 | Hydrogen peroxide | Oxivir™ HC | Diversey Inc | Feline | 1 | Ready-to-use | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | Disinfectant |  | calicivirus; |  |  | Nonporous | Institutional |  |  |
|  |  | Cleaner |  | Rhinovirus; |  |  | (HN); Food |  |  |  |
|  |  |  |  | Adenovirus; |  |  | Contact |  |  |  |
|  |  |  |  | Rotavirus; |  |  | Post-Rinse |  |  |  |
|  |  |  |  | Poliovirus |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70627-80 | Hydrogen peroxide | Oxivir™ HC | Diversey Inc | Feline | 1 | Ready-to-use | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | Wipes |  | calicivirus; |  |  | Nonporous | Institutional |  |  |
|  |  |  |  | Rhinovirus; |  |  | (HN); Food |  |  |  |
|  |  |  |  | Adenovirus; |  |  | Contact |  |  |  |
|  |  |  |  | Rotavirus; |  |  | Post-Rinse |  |  |  |
|  |  |  |  | Poliovirus |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 4822-617 | Sodium hypochlorite | Scrubbing | S.C. Johnson | Rotavirus | 10 | Ready-to-use | Hard | Residential | Yes | 04/23/2020 |
|  |  | Bubbles® | & Son Inc |  |  |  | Nonporous |  |  |  |
|  |  | Bubbly Bleach |  |  |  |  | (HN) |  |  |  |
|  |  | Gel Toilet |  |  |  |  |  |  |  |  |
|  |  | Bowl |  |  |  |  |  |  |  |  |
|  |  | Disinfectant |  |  |  |  |  |  |  |  |
| 6836-385 | Hydrogen peroxide | DS-6640 | Lonza LLC | Feline | 3 | Ready-to-use | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  |  |  | calicivirus |  |  | Nonporous | Institutional; |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| (HN) | | | | | | | | Residential | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6836-388 | Hydrogen peroxide | DS6809 | Lonza LLC | Feline calicivirus | 3 | Wipe | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 04/23/2020 |
| 91452-1 | Citric acid | LEXX™ Liquid | ProNatural | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | Sanitizer and | Brands LLC | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Cleaner |  |  |  |  | (HN) | Residential |  |  |
|  |  | Concentrate |  |  |  |  |  |  |  |  |
| 1043-128 | Phenolic | Vesphene | Steris | Adenovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | IIIse Phenolic | Corporation |  |  |  | Nonporous | Institutional |  |  |
|  |  | Disinfectant |  |  |  |  | (HN) |  |  |  |
| 88897-1 | Quaternary ammonium; | Panther | Maxill Inc | Poliovirus | 3 | Wipe | Hard | Healthcare; | Yes | 04/23/2020 |
|  | Ethanol (Ethyl alcohol); | Disinfectant |  |  |  |  | Nonporous | Institutional |  |  |
|  | Isopropanol (Isopropyl | Towelette |  |  |  |  | (HN) |  |  |  |
|  | alcohol) |  |  |  |  |  |  |  |  |  |
| 1677-255 | Sodium | XHC-S | Ecolab Inc | Poliovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 04/23/2020 |
|  | dichloroisocyanurate |  |  |  |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 68660-11 | Hydrogen peroxide; | Proxitane® | Solvay | Rhinovirus | 10 | Dilutable | Hard | Institutional | Yes | 04/23/2020 |
|  | Peroxyacetic acid | AHC | Chemicals |  |  |  | Nonporous |  |  |  |
|  | (Peracetic acid) |  | LLC |  |  |  | (HN) |  |  |  |
| 34810-31 | Phenolic | Wex-cide 128 | Wexford Labs | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  |  | Inc | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 1839-155 | Quaternary ammonium | BTC 2125M | Stepan | Adenovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | 20% Solution | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
| 1839-245 | Quaternary ammonium | SC-5:256HN | Stepan | Norovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  |  | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 65402-3 | Peroxyacetic acid | VigorOx | PeroxyChem | Norovirus | 5 | Dilutable | Hard | Institutional | Yes | 04/23/2020 |
|  | (Peracetic acid); | SP-15 | LLC |  |  |  | Nonporous |  |  |  |
|  | Hydrogen peroxide | Antimicrobial |  |  |  |  | (HN) |  |  |  |
|  |  | Agent |  |  |  |  |  |  |  |  |
| 70271-15 | Sodium hypochlorite | 2% Sodium | KIK | Rhinovirus | 1 | Ready-to-use | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | Hypochlorite | International |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Spray | Inc |  |  |  | (HN) | Residential |  |  |
| 73232-1 | Isopropanol (Isopropyl | Alpet D2 | Best | Norovirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 04/23/2020 |
|  | alcohol); Quaternary |  | Sanitizers Inc |  |  |  | Nonporous | Institutional; |  |  |
|  | ammonium |  |  |  |  |  | (HN) | Residential |  |  |
| 34810-36 | Citric acid | CleanCide | Wexford Labs | Rhinovirus; | 5 | Wipe | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | Wipes | Inc | Feline |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | calicivirus |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-96 | Quaternary ammonium | NP 9.0 (D&F) | Stepan | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 04/23/2020 |
|  |  | Detergent/ | Company | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  | disinfectant |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 87518-1 | Hypochlorous acid | Hsp2O | HSP USA LLC | Norovirus | 1 | Ready-to-use | Hard | Healthcare; | Yes | 04/23/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 72372-1 | Hydrogen peroxide | B-Cap™ 35 | PeroxyChem | Use this | Consult | Vapor (use in | Hard | Institutional | Yes | 04/16/2020 |
|  |  | Antimicrobial | LLC | product for | user | conjunction | Nonporous |  |  |  |
|  |  | Agent |  | sterilization as | manual | with VHP | (HN); |  |  |  |
|  |  |  |  | instructed in |  | generator) | Porous (P) |  |  |  |
|  |  |  |  | the Bioquell |  |  |  |  |  |  |
|  |  |  |  | Hydrogen |  |  |  |  |  |  |
|  |  |  |  | Peroxide Vapor |  |  |  |  |  |  |
|  |  |  |  | (HPV) User’s |  |  |  |  |  |  |
|  |  |  |  | Equipment |  |  |  |  |  |  |
|  |  |  |  | Manual |  |  |  |  |  |  |
| 777-126 | Hydrogen peroxide | Angel | Reckitt | Rotavirus; | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  |  | Benckiser LLC | Rhinovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 4822-594 | Quaternary ammonium | Scrubbing | S.C. Johnson | Rotavirus | 5 | Ready-to-use | Hard | Institutional; | Yes | 04/16/2020 |
|  |  | Bubbles® | & Son Inc |  |  |  | Nonporous | Residential |  |  |
|  |  | Bathroom |  |  |  |  | (HN) |  |  |  |
|  |  | Disinfectant |  |  |  |  |  |  |  |  |
|  |  | Bathroom |  |  |  |  |  |  |  |  |
|  |  | Grime Fighter |  |  |  |  |  |  |  |  |
| 89833-4 | Hydrogen peroxide | D7 Part 2 | Decon7 | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  |  | Systems LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 1677-254 | Sodium hypochlorite | XHC-E | Ecolab Inc | Poliovirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  |  |  |  |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 706-65 | Quaternary ammonium | Claire | Claire | Adenovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/16/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  | Disinfectant | Manufacturing |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Bathroom | Company |  |  |  | (HN); Food | Residential |  |  |
|  |  | Cleaner |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70144-5 | Quaternary ammonium; | Opti-cide Max | Micro- | Rotavirus | 1 | Ready-to-use | Hard | Healthcare; | Yes | 04/16/2020 |
|  | Ethanol (Ethyl alcohol) |  | Scientific LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 3573-77 | Sodium hypochlorite | CSP-3002-3 | The Proctor & | Norovirus; | 1 | Dilutable | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  |  | Gamble | Poliovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 3573-96 | Quaternary ammonium | Malibu | The Proctor & | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  | Concentrate | Gamble | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company | Norovirus |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-215 | Quaternary ammonium | SC-NDC-128 | Stepan | Rotavirus | 5 | Dilutable | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  |  | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-233 | Quaternary ammonium | SC-5:64N | Stepan | Simian | 5 | Dilutable | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  |  | Company | rotavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 6836-233 | Quaternary ammonium | BARDAC | Lonza LLC | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  | 205M-50 |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 70627-35 | Quaternary ammonium | Envy Foaming | Diversey Inc | Poliovirus | 3 | Dilutable | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  | Disinfectant |  |  |  |  | Nonporous | Institutional |  |  |
|  |  | Cleaner |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-225 | Quaternary ammonium | SC-RTU-TB | Stepan | Rhinovirus | 3 | Ready-to-use | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  |  | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-212 | Quaternary ammonium | SC-AHD-256 | Stepan | Feline | 5 | Dilutable | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  |  | Company | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | Norovirus |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 5741-28 | Sodium hypochlorite | Tulmult | Spartan | Feline | 0.5 (30 | Ready-to-use | Hard | Healthcare; | Yes | 04/16/2020 |
|  |  |  | Chemical | calicivirus; | seconds) |  | Nonporous | Institutional; |  |  |
|  |  |  | Company Inc | Norovirus |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 70144-2 | Quaternary ammonium; Isopropanol (Isopropyl alcohol) | Opti-Cide 3® Wipes | Micro- Scientific LLC | Rotavirus; Rhinovirus | 3 | Wipe | Hard Nonporous (HN) | Healthcare; Institutional | Yes | 04/09/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1677-259 | Dodecylbenzenesulfonic | CW32A-RTU | Ecolab Inc | Norovirus | 0.5 (30 | Ready-to-use | Hard | Healthcare; | Yes | 04/09/2020 |
|  | acid; Lactic acid |  |  |  | seconds) |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact No |  |  |  |
|  |  |  |  |  |  |  | Rinse |  |  |  |
|  |  |  |  |  |  |  | (FCNR) |  |  |  |
| 1677-260 | Dodecylbenzenesulfonic | S&S Sanitizer | Ecolab Inc | Norovirus | 0.5 (30 | Dilutable | Hard | Healthcare; | Yes | 04/09/2020 |
|  | acid; Lactic acid |  |  |  | seconds) |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact No |  |  |  |
|  |  |  |  |  |  |  | Rinse |  |  |  |
|  |  |  |  |  |  |  | (FCNR) |  |  |  |
| 91899-2 | Hydrogen peroxide | MDF-200 Part | Span-World | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 04/09/2020 |
|  |  | B | LLC | calicivirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 91899-1 | Quaternary ammonium | MDF-200 Part | Span-World | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 04/09/2020 |
|  |  | A | LLC | calicivirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 34810-35 | Citric acid | Cleancide | Wexford Labs | Feline | 5 | Ready-to-use | Hard | Healthcare; | Yes | 04/09/2020 |
|  |  |  | Inc | calicivirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 9804-1 | Chlorine dioxide | Oxine | Bio-Cide International Inc | Canine parvovirus | 10 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional | Yes | 04/09/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 58779-4 | Hydrogen peroxide | Vaprox | Steris | Use this | Consult | Vapor (use in | Hard | Institutional | Yes | 04/09/2020 |
|  |  | Hydrogen Peroxide Sterilant | Corporation | product for sterilization as instructed in the Vaporized Hydrogen Peroxide (VHP®) User’s Equipment Manual | user manual | conjunction with VHP generator) | Nonporous (HN);  Porous (P); Food Contact No Rinse (FCNR) |  |  |  |
| 58232-2 | Sodium hypochlorite | Sodium Hypochlorite 8.25% | Hasa Inc | Rhinovirus | 5 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 04/09/2020 |
| 4822-593 | L-Lactic Acid | Windex Disinfectant Cleaner | S.C. Johnson & Son Inc | Rhinovirus | 5 | Ready-to-use | Hard Nonporous (HN) | Institutional; Residential | Yes | 04/09/2020 |
| 66251-2 | Citric acid; Thymol | SBT 2 to 1  Concentrate | Melaleuca Inc | Rhinovirus; Poliovirus | 10 | Dilutable | Hard Nonporous (HN) | Residential | Yes | 04/09/2020 |
| 71700-2 | Chlorine dioxide; Quaternary ammonium | SNiPER | Global Environmental Restoration Inc | Canine parvovirus | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 04/09/2020 |
| 9150-2 | Chlorine dioxide | Anthium Dioxcide | International Dioxcide Inc | Canine parvovirus | 15 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional | Yes | 04/09/2020 |
| 66171-103 | Peroxyacetic acid | Peraside A | Preserve | Murine | 2 | Dilutable | Hard | Healthcare; | Yes | 04/09/2020 |
|  | (Peracetic acid);  Hydrogen peroxide | Peroxyacetic  Acid-Based | International | norovirus |  |  | Nonporous  (HN) | Institutional |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  | Sanitizer/ |  |  |  |  |  |  |  |  |
|  |  | Disinfectant |  |  |  |  |  |  |  |  |
| 3573-54 | Citric acid | Comet | The Proctor & | Feline | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/09/2020 |
|  |  | Disinfecting | Gamble | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  |  | Bathroom | Company | Norovirus |  |  | (HN) | Residential |  |  |
|  |  | Cleaner |  |  |  |  |  |  |  |  |
| 39967-138 | Potassium | Rely+On | Lanxess | Hepatitis A | 10 | Dilutable | Hard | Healthcare; | Yes | 04/09/2020 |
|  | peroxymonosulfate; | Multipurpose | Corporation | virus; Feline |  |  | Nonporous | Institutional; |  |  |
|  | Sodium chloride | Disinfectant |  | calicivirus |  |  | (HN); Food | Residential |  |  |
|  |  | Cleaner |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-246 | Quaternary ammonium | SC-5:128HN | Stepan | Rotavirus; | 5 | Dilutable | Hard | Healthcare; | Yes | 04/09/2020 |
|  |  |  | Company | Feline |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | calicivirus |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-86 | Quaternary ammonium | BTC 2125M | Stepan | Adenovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 04/09/2020 |
|  |  | 10% Solution | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-166 | Quaternary ammonium | BTC 885 | Stepan | Rotavirus | 10 | Dilutable | Hard | Healthcare; | Yes | 04/09/2020 |
|  |  | NDC-128 | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 8383-13 | Hydrogen peroxide; | PeridoxRTU ™ | Contec Inc | Feline | 2 | Ready-to-use | Hard | Healthcare; | Yes | 04/09/2020 |
|  | Peroxyacetic acid |  |  | calicivirus |  |  | Nonporous | Institutional |  |  |
|  | (Peracetic acid) |  |  |  |  |  | (HN) |  |  |  |
| 84683-3 | Thymol | Benefect | Cleanwell LLC | Rhinovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/02/2020 |
|  |  | Botanical |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Daily Cleaner |  |  |  |  | (HN); Food | Residential |  |  |
|  |  | Disinfectant |  |  |  |  | Contact No |  |  |  |
|  |  | Spray |  |  |  |  | Rinse |  |  |  |
|  |  |  |  |  |  |  | (FCNR) |  |  |  |
| 88897-2 | Quaternary ammonium; | Panther | Maxill Inc | Adenovirus; | 3 | Ready-to-use | Hard | Healthcare; | Yes | 04/02/2020 |
|  | Ethanol (Ethyl alcohol); | Disinfectant |  | Feline |  |  | Nonporous | Institutional |  |  |
|  | Isopropanol (Isopropyl |  |  | calicivirus |  |  | (HN) |  |  |  |
|  | alcohol) |  |  |  |  |  |  |  |  |  |
| 42048-4 | L-Lactic Acid | Sani-Cide EX3 | Celeste | Feline | 10 | Ready-to-use | Hard | Institutional | Yes | 04/02/2020 |
|  |  | (10X) RTU | Industries | calicivirus |  |  | Nonporous |  |  |  |
|  |  |  | Corp |  |  |  | (HN) |  |  |  |
| 66171-7 | Quaternary ammonium; | Synergize | Preserve | Feline | 10 | Dilutable | Hard | Institutional | Yes | 04/02/2020 |
|  | Glutaraldehyde |  | International | calicivirus |  |  | Nonporous |  |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 85837-4 | Hydrogen peroxide | Proxi Home | Innovasource | Rhinovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/02/2020 |
|  |  | General | LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant |  |  |  |  | (HN) | Residential |  |  |
|  |  | Cleaner Spray |  |  |  |  |  |  |  |  |
| 498-179 | Quaternary ammonium; | Champion | Chase | Rhinovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 04/02/2020 |
|  | Ethanol (Ethyl alcohol) | Sprayon Spray | Products Co |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant |  |  |  |  | (HN) | Residential |  |  |
|  |  | Formula 3 |  |  |  |  |  |  |  |  |
| 1839-236 | Quaternary ammonium | SC-5:128N | Stepan | Rotavirus | 5 | Dilutable | Hard | Healthcare; | Yes | 04/02/2020 |
|  |  |  | Company |  |  |  | Nonporous | Institutional; |  |  |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| (HN); Food | | | | | | | | Residential | | |
| Contact | | | | | | | |  | | |
| Post-Rinse | | | | | | | |  | | |
| Required | | | | | | | |  | | |
| (FCR) | | | | | | | |  | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 70385-6 | Quaternary ammonium | QGC | Prorestore | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 04/02/2020 |
|  |  |  | Products | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1043-87 | Phenolic | Vesphene II | Steris | Adenovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  | se | Corporation |  |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 1043-91 | Phenolic | LpH® | Steris | Adenovirus | 10 | Dilutable | Hard | Institutional | Yes | 03/26/2020 |
|  |  |  | Corporation |  |  |  | Nonporous |  |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-100 | Quaternary ammonium | Veterinarian | Stepan | Feline | 10 | Dilutable | Hard | Residential | Yes | 03/26/2020 |
|  |  | Type | Company | calicivirus; |  |  | Nonporous |  |  |  |
|  |  | Disinfectant |  | Norovirus |  |  | (HN) |  |  |  |
| 1839-95 | Quaternary ammonium | NP 4.5 (D&F) | Stepan | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  | Detergent/ | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  | disinfectant |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 4091-20 | Quaternary ammonium | Phoenix 2 | W.M. Barr & Company Inc | Rotavirus; Feline calicivirus; Rhinovirus | 5 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 03/26/2020 |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 44446-67 | Phenolic; Ethanol (Ethyl alcohol) | Concept Hospital Disinfectant Deodorant | Quest Specialty Corp | Adenovirus; Canine hepatitis virus | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 03/26/2020 |
| 45745-11 | Hydrogen peroxide | HP2O2 | Midlab | Rotavirus; | 5 | Dilutable | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  |  |  | Norovirus; |  |  | Nonporous | Institutional |  |  |
|  |  |  |  | Rhinovirus |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 56392-8 | Sodium hypochlorite | Dispatch | Clorox | Adenovirus | 1 | Wipe | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  |  | Professional |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products |  |  |  | (HN); Food | Residential |  |  |
|  |  |  | Company |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 65402-9 | Peroxyacetic acid | VigorOx | PeroxyChem | Feline | 5 | Dilutable | Hard | Healthcare; | Yes | 03/26/2020 |
|  | (Peracetic acid); | 15/10 | LLC | calicivirus |  |  | Nonporous | Institutional |  |  |
|  | Hydrogen peroxide | Antimicrobial |  |  |  |  | (HN) |  |  |  |
|  |  | Agent |  |  |  |  |  |  |  |  |
| 67619-40 | Sodium hypochlorite | Clorox | Clorox | Murine | 1 | Ready-to-use; | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  | Healthcare | Professional | norovirus |  | Electrostatic | Nonporous | Institutional; |  |  |
|  |  | Spore10 | Products |  |  | spray | (HN); Food | Residential |  |  |
|  |  | Defense | Company |  |  | (Clorox® | Contact |  |  |  |
|  |  | Cleaner |  |  |  | Total 360® | Post-Rinse |  |  |  |
|  |  | Disinfectant |  |  |  | system) | Required |  |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70060-19 | Sodium chlorite; Sodium | Aseptrol S10- | BASF | Feline | 10 | Solid | Hard | Healthcare; | Yes | 03/26/2020 |
|  | dichloroisocyanurate | Tab | Corporation | calicivirus |  |  | Nonporous | Institutional |  |  |
|  | dihydrate |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70144-4 | Quaternary ammonium; | Opti-cide Max | Micro- | Rotavirus | 1 | Wipe | Hard | Healthcare; | Yes | 03/26/2020 |
|  | Ethanol (Ethyl alcohol) | Wipes | Scientific LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70271-13 | Sodium hypochlorite | Pure Bright | KIK | Adenovirus; | 5 | Dilutable | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  | Germicidal | International | Rotavirus; |  |  | Nonporous | Institutional; |  |  |
|  |  | Ultra Bleach | LLC | Canine |  |  | (HN) | Residential |  |  |
|  |  |  |  | parvovirus; |  |  |  |  |  |  |
|  |  |  |  | Feline |  |  |  |  |  |  |
|  |  |  |  | panleukopenia |  |  |  |  |  |  |
|  |  |  |  | virus; Hepatitis |  |  |  |  |  |  |
|  |  |  |  | A virus; |  |  |  |  |  |  |
|  |  |  |  | Norovirus; |  |  |  |  |  |  |
|  |  |  |  | Poliovirus; |  |  |  |  |  |  |
|  |  |  |  | Rhinovirus |  |  |  |  |  |  |
| 70271-31 | Sodium hypochlorite | Nova | KIK | Rhinovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  |  | International |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  | LLC |  |  |  | (HN) | Residential |  |  |
| 777-131 | Hypochlorous acid | Cousteau | Reckitt | Rhinovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  |  | Benckiser LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Contact No |  |  |  |
|  |  |  |  |  |  |  | Rinse |  |  |  |
|  |  |  |  |  |  |  | (FCNR) |  |  |  |
| 82972-1 | Chlorine dioxide; | Vital Oxide | Vital Solutions | Adenovirus; | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/26/2020 |
|  | Quaternary ammonium |  | LLC | Canine |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | parvovirus |  |  | (HN) | Residential |  |  |
| 84198-1 | Hydrogen peroxide | Peroxy HDOX | Earth | Norovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  |  | Laboratories |  |  |  | Nonporous | Institutional |  |  |
|  |  |  | Inc |  |  |  | (HN) |  |  |  |
| 84683-4 | Thymol | Benefect | Cleanwell LLC | Rhinovirus | 10 | Wipe | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  | Botanical |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Daily Cleaner |  |  |  |  | (HN); Food | Residential |  |  |
|  |  | Disinfectant |  |  |  |  | Contact No |  |  |  |
|  |  | Towelette |  |  |  |  | Rinse |  |  |  |
|  |  |  |  |  |  |  | (FCNR) |  |  |  |
| 89833-3 | Quaternary ammonium | D7 Part 1 | Decon7 | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  |  | Systems LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 89900-2 | Quaternary ammonium | Scrubbing | S.C. Johnson | Rotavirus | 5 | Ready-to-use | Hard | Institutional; | Yes | 03/26/2020 |
|  |  | Bubbles® | Professional |  |  |  | Nonporous | Residential |  |  |
|  |  | Disinfectant |  |  |  |  | (HN); Food |  |  |  |
|  |  | Restroom |  |  |  |  | Contact |  |  |  |
|  |  | Cleaner II |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 89900-3 | Quaternary ammonium | Fantastik® | S.C. Johnson | Rotavirus | 5 | Ready-to-use | Hard | Institutional; | Yes | 03/26/2020 |
|  |  | Multi-Surface | Professional |  |  |  | Nonporous | Residential |  |  |
|  |  | Disinfectant |  |  |  |  | (HN); Food |  |  |  |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Degreaser | | | Contact | | | | | | | |
|  | | | Post-Rinse | | | | | | | |
|  | | | Required | | | | | | | |
|  | | | (FCR) | | | | | | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 91399-2 | Sodium chlorite | Biotab7 | Advanced | Feline | 1 | Dilutable | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  |  | Biocide | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Technologies | Norovirus |  |  | (HN); Food | Residential |  |  |
|  |  |  | Inc |  |  |  | Contact No |  |  |  |
|  |  |  |  |  |  |  | Rinse |  |  |  |
|  |  |  |  |  |  |  | (FCNR) |  |  |  |
| 92108-1 | Hypochlorous acid | Excelyte Vet | PCT LTD | Norovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  |  |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 92987-1 | Sodium chlorite; Citric | Tristel Duo for | Tristel | Adenovirus; | 0.5 (30 | Ready-to-use | Hard | Healthcare; | Yes | 03/26/2020 |
|  | acid | Surfaces | Solutions LTD | Feline | seconds) |  | Nonporous | Institutional |  |  |
|  |  |  |  | calicivirus; |  |  | (HN) |  |  |  |
|  |  |  |  | Poliovirus |  |  |  |  |  |  |
| 93040-1 | Sodium chloride | Force of | HCl Cleaning | Feline | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/26/2020 |
|  |  | Nature | Products LLC | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Activator |  |  |  |  | (HN); Food | Residential |  |  |
|  |  | Capsule |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1130-15 | Quaternary ammonium; | Weiman | Weiman | Rotavirus | 3 | Ready-to-use | Hard | Healthcare; | Yes | 03/19/2020 |
|  | Isopropanol (Isopropyl | Germicidal | Products LLC |  |  |  | Nonporous | Institutional; |  |  |
|  | alcohol) | Solution |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1677-233 | Quaternary ammonium | Multi-Purpose | Ecolab Inc | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 03/19/2020 |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Disinfectant Cleaner | | | calicivirus | | Nonporous (HN) | | | Institutional; Residential | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 5813-120 | Sodium hypochlorite | CRB | The Clorox Company | Canine parvovirus | 10 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 03/19/2020 |
| 675-55 | Citric acid | Lysol® | Reckitt | Poliovirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/19/2020 |
|  |  | Bathroom | Benckiser LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Cleaner |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70144-1 | Quaternary ammonium; | Opti-Cide 3® | Micro- | Rotavirus; | 2 | Ready-to-use | Hard | Healthcare; | Yes | 03/19/2020 |
|  | Isopropanol (Isopropyl |  | Scientific LLC | Rhinovirus Type |  |  | Nonporous | Institutional; |  |  |
|  | alcohol) |  |  | 14 |  |  | (HN) | Residential |  |  |
| 706-111 | Quaternary ammonium | Claire | Claire | Poliovirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/19/2020 |
|  |  | Disinfectant | Manufacturing |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Spray Q | Company |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 84526-6 | Hydrogen peroxide; | Halomist | Halosil | Feline | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/19/2020 |
|  | Silver |  | International | calicivirus; |  |  | Nonporous | Institutional |  |  |
|  |  |  | Inc | Minute virus of |  |  | (HN) |  |  |  |
|  |  |  |  | men |  |  |  |  |  |  |
| 85134-1 | Hypochlorous acid | Envirocleanse | Envirocleanse | Norovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/19/2020 |
|  |  | A | LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 87518-6 | Sodium hypochlorite | Sporex | HSP USA LLC | Norovirus; | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/19/2020 |
|  |  |  |  | Canine |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | parvovirus |  |  | (HN); Food | Residential |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 90150-2 | Hydrogen peroxide | Binary | Tomi | Feline | 15 | Fog; Mist | Hard | Healthcare; | Yes | 03/19/2020 |
|  |  | Ionization | Environmental | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Technology | Solutions Inc |  |  |  | (HN); Food | Residential |  |  |
|  |  | (BIT) Solution |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 91582-1 | Hypochlorous acid | Danolyte | Danolyte | Adenovirus; | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/19/2020 |
|  |  |  | Global Inc | Rhinovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 9480-4 | Quaternary ammonium; | Super Sani- | Professional | Rhinovirus 39; | 2 | Wipe | Hard | Healthcare; | Yes | 03/19/2020 |
|  | Isopropanol (Isopropyl | Cloth | Disposables | Adenovirus |  |  | Nonporous | Institutional |  |  |
|  | alcohol) | Germicidal | International |  |  |  | (HN); Food |  |  |  |
|  |  | Disposable | Inc |  |  |  | Contact |  |  |  |
|  |  | Wipe |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 9480-8 | Sodium hypochlorite | Sani-Cloth | Professional | Adenovirus; | 1 | Wipe | Hard | Healthcare; | Yes | 03/19/2020 |
|  |  | Bleach | Disposables | Rotavirus; |  |  | Nonporous | Institutional |  |  |
|  |  | Germicidal | International | Canine |  |  | (HN); Food |  |  |  |
|  |  | Disposable | Inc | parvovirus; |  |  | Contact |  |  |  |
|  |  | Wipe |  | Hepatitis A |  |  | Post-Rinse |  |  |  |
|  |  |  |  | virus; Poliovirus |  |  | Required |  |  |  |
|  |  |  |  | Type 1; |  |  | (FCR) |  |  |  |
|  |  |  |  | Rhinovirus Type |  |  |  |  |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  | 37; Feline |  |  |  |  |  |  |
|  |  |  |  | calicivirus |  |  |  |  |  |  |
| 9480-9 | Quaternary ammonium | AF3 | Professional | Rotavirus; | 3 | Wipe | Hard | Healthcare; | Yes | 03/19/2020 |
|  |  | Germicidal | Disposables | Adenovirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Disposable | International |  |  |  | (HN) | Residential |  |  |
|  |  | Wipe | Inc |  |  |  |  |  |  |  |
| 5813-58 | Quaternary ammonium | Spruce-ups | The Clorox | Rotavirus | 0.25 (15 | Wipe | Hard | Institutional; | Yes | 03/13/2020 |
|  |  |  | Company |  | seconds) |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 10324-117 | Quaternary ammonium | Maquat 710- | Mason | Norovirus; | 10 | Dilutable | Hard | Healthcare; | Yes | 06/08/2020 |
|  |  | M | Chemical | Feline |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company | calicivirus |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR); |  |  |  |
|  |  |  |  |  |  |  | Porous (P) |  |  |  |
|  |  |  |  |  |  |  | (laundry |  |  |  |
|  |  |  |  |  |  |  | presoak |  |  |  |
|  |  |  |  |  |  |  | only) |  |  |  |
| 10324-141 | Quaternary ammonium | Maquat 256- | Mason | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 06/24/2020 |
|  |  | NHQ | Chemical | picornavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-154 | Quaternary ammonium | Maquat 64- | Mason | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 06/24/2020 |
|  |  | NHQ | Chemical | picornavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-85 | Quaternary ammonium | Maquat 86-M | Mason | Hepatitis A | 10 | Ready-to-use | Hard | Healthcare; | Yes | 06/08/2020 |
|  |  |  | Chemical | virus; Porcine |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company | rotavirus |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 10492-4 | Quaternary ammonium; | Discide Ultra | Palmero | Adenovirus | 1 | Wipe | Hard | Healthcare; | Yes | 06/11/2020 |
|  | Isopropanol (Isopropyl | Disinfecting | Healthcare | Type 2 |  |  | Nonporous | Institutional; |  |  |
|  | alcohol) | Towelettes | LLC |  |  |  | (HN) | Residential |  |  |
| 1677-250 | Hydrogen peroxide; | Synergex | Ecolab Inc | Reovirus | 5 | Dilutable | Hard | Institutional | Yes | 03/13/2020 |
|  | Peroxyoctanoic acid; |  |  |  |  |  | Nonporous |  |  |  |
|  | Peroxyacetic acid |  |  |  |  |  | (HN) |  |  |  |
|  | (Peracetic acid) |  |  |  |  |  |  |  |  |  |
| 1839-169 | Quaternary ammonium | BTC 885 | Stepan | Rotavirus | 10 | Dilutable | Hard | Healthcare; | Yes | 06/08/2020 |
|  |  | Neutral | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant |  |  |  |  | (HN); Food | Residential |  |  |
|  |  | Cleaner-64 |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-94 | Quaternary ammonium | NP 3.2 (D&F) | Stepan | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 06/17/2020 |
|  |  | Detergent/ | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  | disinfectant |  |  |  |  | (HN) | Residential |  |  |
| 37549-1 | Sodium hypochlorite | Micro-kill | Medline | Norovirus | 0.5 (30 | Wipe | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | Bleach | Industries Inc |  | seconds) |  | Nonporous | Institutional; |  |  |
|  |  | Germicidal |  |  |  |  | (HN) | Residential |  |  |
|  |  | Bleach Wipes |  |  |  |  |  |  |  |  |
| 37549-2 | Sodium hypochlorite | Micro-kill | Medline | Norovirus | 0.5 (30 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | Bleach | Industries Inc |  | seconds) |  | Nonporous | Institutional; |  |  |
|  |  | Solution |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 44446-23 | Quaternary ammonium | Germ Away | Quest | Canine | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  | Specialty Corp | parvovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
| 46781-12 | Quaternary ammonium; | Cavicide 1 | Metrex | Adenovirus; | 3 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  | Ethanol (Ethyl alcohol); |  | Research | Rotavirus; |  |  | Nonporous | Institutional; |  |  |
|  | Isopropanol (Isopropyl |  |  | Feline |  |  | (HN) | Residential |  |  |
|  | alcohol) |  |  | calicivirus |  |  |  |  |  |  |
| 46781-13 | Quaternary ammonium; | Caviwipes 1 | Metrex | Adenovirus | 3 | Wipe | Hard | Healthcare; | Yes | 03/13/2020 |
|  | Ethanol (Ethyl alcohol); |  | Research |  |  |  | Nonporous | Institutional; |  |  |
|  | Isopropanol (Isopropyl |  |  |  |  |  | (HN) | Residential |  |  |
|  | alcohol) |  |  |  |  |  |  |  |  |  |
| 46781-14 | Sodium hypochlorite | Caviwipes | Metrex | Feline | 3 | Wipe | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | Bleach | Research | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 46781-15 | Sodium hypochlorite | Cavicide | Metrex | Poliovirus; | 3 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | Bleach | Research | Rhinovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 5813-100 | Sodium hypochlorite | Puma | The Clorox | Canine | 10 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  | Company | parvovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 5813-102 | Sodium hypochlorite | CGB1 | The Clorox | Canine | 10 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  | Company | parvovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 5813-109 | Quaternary ammonium | Say Q | The Clorox | Rotavirus | 10 | Ready-to-use | Hard | Institutional; | Yes | 03/13/2020 |
|  |  |  | Company |  |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 5813-113 | Quaternary ammonium | CDW | The Clorox | Rotavirus | 4 | Wipe | Hard | Institutional; | Yes | 03/13/2020 |
|  |  |  | Company |  |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 5813-118 | Quaternary ammonium | Dash | The Clorox | Rotavirus | 10 | Ready-to-use | Hard | Residential | Yes | 03/13/2020 |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  | Company |  |  |  | Nonporous |  |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 6659-3 | Quaternary ammonium | Spray Nine | ITW Permatex | Norovirus; | 0.5 (30 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  | Inc | Rhinovirus; | seconds) |  | Nonporous | Institutional; |  |  |
|  |  |  |  | Poliovirus |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 74559-10 | Hydrogen peroxide | Oxy-1 Wipes | Virox | Poliovirus | 0.5 (30 | Wipe | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  | Technologies |  | seconds) |  | Nonporous | Institutional; |  |  |
|  |  |  | Inc |  |  |  | (HN) | Residential |  |  |
| 67619-20 | Quaternary ammonium | Rex | Clorox | Hepatitis A | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  | Professional | virus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products |  |  |  | (HN); Food | Residential |  |  |
|  |  |  | Company |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 67619-26 | Sodium hypochlorite | Boris | Clorox | Canine | 10 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  | Professional | parvovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products |  |  |  | (HN) | Residential |  |  |
|  |  |  | Company |  |  |  |  |  |  |  |
| 67619-35 | Peroxyacetic acid | Blacksmith | Clorox | Rhinovirus | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  | (Peracetic acid); |  | Professional |  |  |  | Nonporous | Institutional |  |  |
|  | Hydrogen peroxide |  | Products |  |  |  | (HN) |  |  |  |
|  |  |  | Company |  |  |  |  |  |  |  |
| 67619-41 | Quaternary ammonium | PPD Dash | Clorox | Rotavirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  | Professional |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products |  |  |  | (HN) | Residential |  |  |
|  |  |  | Company |  |  |  |  |  |  |  |
| 67619-9 | Quaternary ammonium | PJW-622 | Clorox | Rotavirus | 3 | Wipe | Hard | Healthcare; | Yes | 03/13/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Professional Products Company | | | | Nonporous (HN) | | | | Institutional; Residential | | |

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| 6836-136 | Quaternary ammonium | Lonza  Formulation | Lonza LLC | Feline  calicivirus | 10 | Dilutable | Hard  Nonporous | Healthcare;  Institutional; | Yes | 03/13/2020 |
|  |  | S-18F |  |  |  |  | (HN) | Residential |  |  |
| 6836-139 | Quaternary ammonium | Lonza | Lonza LLC | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | Formulation |  | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  | R-82F |  |  |  |  | (HN) | Residential |  |  |
| 6836-277 | Quaternary ammonium | BARDAC | Lonza LLC | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | 205M-1.30 |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 6836-303 | Quaternary ammonium | BARDAC | Lonza LLC | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | 205M-5.2 |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 6836-346 | Quaternary ammonium | Lonzagard | Lonza LLC | Norovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | RCS-256 |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 6836-347 | Quaternary ammonium | Lonzagard | Lonza LLC | Feline | 5 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | RCS-128 |  | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | Enterovirus |  |  | (HN) | Residential |  |  |
| 6836-348 | Quaternary ammonium | Lonzagard | Lonza LLC | Feline | 5 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | RCS-128 |  | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  |  | PLUS |  | Enterovirus |  |  | (HN) | Residential |  |  |
| 6836-362 | Quaternary ammonium | Nugen | Lonza LLC | Norovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | MB5A-128 |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 6836-363 | Quaternary ammonium | Nugen | Lonza LLC | Norovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | MB5A-64 |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 6836-366 | Quaternary ammonium | Nugen | Lonza LLC | Norovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| MB5N-64 | | | Nonporous (HN) | | | | | Institutional; Residential | | |

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| 72977-5 | Silver ion; Citric acid | Sdc3a | ETI H2O Inc | Rhinovirus; Norovirus | 1 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 06/24/2020 |
| 74559-1 | Hydrogen peroxide | Accel TB | Virox | Poliovirus; | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  | Technologies | Feline |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Inc | calicivirus |  |  | (HN) | Residential |  |  |
| 74559-9 | Hydrogen peroxide | Oxy-1 RTU | Virox | Poliovirus | 0.5 (30 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  | Technologies |  | seconds) |  | Nonporous | Institutional; |  |  |
|  |  |  | Inc |  |  |  | (HN) | Residential |  |  |
| 74559-3 | Hydrogen peroxide | Accel TB | Virox | Poliovirus | 1 | Wipe | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | Wipes | Technologies |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Inc |  |  |  | (HN) | Residential |  |  |
| 74559-4 | Hydrogen peroxide | Accel | Virox | Poliovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | (Concentrate) | Technologies |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant | Inc |  |  |  | (HN) | Residential |  |  |
|  |  | Cleaner |  |  |  |  |  |  |  |  |
| 777-114 | Quaternary ammonium | Lysol® | Reckitt | Rotavirus | 10 | Wipe | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | Disinfecting | Benckiser LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Wipes (All |  |  |  |  | (HN); Food | Residential |  |  |
|  |  | Scents) |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 83614-1 | Quaternary ammonium | Byotrol 24 | Byotrol Inc | Feline | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  |  |  | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 84150-2 | Ethanol (Ethyl alcohol) | Mitersaw | GOJO | Feline | 5 | Wipe | Hard | Institutional; | Yes | 03/13/2020 |
|  |  |  | Industries Inc | calicivirus |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
| 87742-1 | Thymol | Thymox | Laboratorie | Norovirus | 4 | Ready-to-use | Hard | Healthcare; | Yes | 03/13/2020 |
|  |  | Disinfectant | M2 |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Spray |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact No |  |  |  |
|  |  |  |  |  |  |  | Rinse |  |  |  |
|  |  |  |  |  |  |  | (FCNR) |  |  |  |
| 777-70 | Quaternary ammonium | Lysol® Brand | Reckitt | Rotavirus | 0.5 (30 | Ready-to-use | Hard | Institutional; | Yes | 03/03/2020 |
|  |  | Cling & Fresh | Benckiser LLC |  | seconds) |  | Nonporous | Residential |  |  |
|  |  | Toilet Bowl |  |  |  |  | (HN) |  |  |  |
|  |  | Cleaner |  |  |  |  |  |  |  |  |
| 1677-129 | Hydrogen peroxide; | Oxonia Active | Ecolab Inc | Poliovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Peroxyacetic acid |  |  |  |  |  | Nonporous | Institutional |  |  |
|  | (Peracetic acid) |  |  |  |  |  | (HN) |  |  |  |
| 1677-226 | Hydrogen peroxide; | Virasept | Ecolab Inc | Norovirus; | 4 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Octanoic acid; |  |  | Rhinovirus |  |  | Nonporous | Institutional |  |  |
|  | Peroxyacetic acid |  |  |  |  |  | (HN); Food |  |  |  |
|  | (Peracetic acid) |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1677-235 | Sodium hypochlorite | Bleach | Ecolab Inc | Murine | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Disinfectant |  | Norovirus; |  |  | Nonporous | Institutional |  |  |
|  |  | Cleaner |  | Poliovirus; |  |  | (HN) |  |  |  |
|  |  |  |  | Rhinovirus |  |  |  |  |  |  |
| 1677-237 | Hydrogen peroxide; | Oxycide Daily | Ecolab Inc | Feline | 3 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Peroxyacetic acid | Disinfectant |  | calicivirus; |  |  | Nonporous | Institutional |  |  |
|  | (Peracetic acid) | Cleaner |  | Rhinovirus |  |  | (HN) |  |  |  |
| 1677-238 | Hydrogen peroxide | Peroxide Multi | Ecolab Inc | Norovirus | 2 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Surface |  |  |  |  | Nonporous | Institutional |  |  |
|  |  | Cleaner and |  |  |  |  | (HN) |  |  |  |
|  |  | Disinfectant |  |  |  |  |  |  |  |  |
| 1677-249 | Isopropanol (Isopropyl | Klercide | Ecolab Inc | Rhinovirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| alcohol) | | 70/30 IPA | Nonporous (HN) | | | | | Institutional | | |

|  |  |  |  |  |  |  |  |  |  |  |
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| 777-83 | Sodium hypochlorite | Lysol® Brand Bleach Mold And Mildew Remover | Reckitt Benckiser LLC | Rhinovirus; Norovirus | 0.5 (30  seconds) | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 03/03/2020 |
| 1839-220 | Quaternary ammonium | SC-RTU | Stepan | Poliovirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Disinfectant | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Cleaner |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-248 | Quaternary ammonium | Stepan Spray | Stepan | Rhinovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Disinfectant | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Concentrate |  |  |  |  | (HN) | Residential |  |  |
| 1839-83 | Quaternary ammonium | Detergent | Stepan | Canine | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Disinfectant | Company | parvovirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Pump Spray |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 4091-21 | Quaternary ammonium | Condor 2 | W.M. Barr & | Rotavirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  |  | Company Inc |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 4091-22 | Quaternary ammonium; | Raptor 5 | W.M. Barr & | Rhinovirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Citric acid |  | Company Inc |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 42182-9 | Quaternary ammonium; | Firebird F130 | Microban | Poliovirus; | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Ethanol (Ethyl alcohol) |  | Products | Norovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 47371-129 | Quaternary ammonium | Formulation HWS- 256 | H&S Chemicals Division of Lonza LLC | Adenovirus | 10 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 03/03/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 47371-130 | Quaternary ammonium | Formulation HWS-128 | H&S Chemicals  Division of | Adenovirus | 10 | Dilutable | Hard Nonporous  (HN) | Healthcare; Institutional;  Residential | Yes | 03/03/2020 |
|  |  |  | Lonza LLC |  |  |  |  |  |  |  |
| 47371-131 | Quaternary ammonium | HWS-64 | H&S | Adenovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  |  | Chemicals |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Division of |  |  |  | (HN) | Residential |  |  |
|  |  |  | Lonza LLC |  |  |  |  |  |  |  |
| 47371-192 | Quaternary ammonium | Formulation | H&S | Adenovirus | 10 | Dilutable | Hard | Institutional; | Yes | 03/03/2020 |
|  |  | HWS-32 | Chemicals |  |  |  | Nonporous | Residential |  |  |
|  |  |  | Division of |  |  |  | (HN) |  |  |  |
|  |  |  | Lonza LLC |  |  |  |  |  |  |  |
| 56392-7 | Sodium hypochlorite | Clorox | Clorox | Canine | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Healthcare® | Professional | parvovirus; |  |  | Nonporous | Institutional |  |  |
|  |  | Bleach | Products | Feline |  |  | (HN); Food |  |  |  |
|  |  | Germicidal | Company | Panleukopenia |  |  | Contact |  |  |  |
|  |  | Cleaner Spray |  | Virus; Hepatitis |  |  | Post-Rinse |  |  |  |
|  |  |  |  | A Virus; |  |  | Required |  |  |  |
|  |  |  |  | Norovirus; |  |  | (FCR) |  |  |  |
|  |  |  |  | Poliovirus; |  |  |  |  |  |  |
|  |  |  |  | Rhinovirus |  |  |  |  |  |  |
| 5813-105 | Sodium hypochlorite | Clorox Multi | The Clorox | Rhinovirus; | 1 | Ready-to-use | Hard | Residential | Yes | 03/03/2020 |
|  |  | Surface | Company | Canine |  |  | Nonporous |  |  |  |
|  |  | Cleaner + |  | parvovirus; |  |  | (HN); Food |  |  |  |
|  |  | Bleach |  | Feline |  |  | Contact |  |  |  |
|  |  |  |  | panleukopenia |  |  | Post-Rinse |  |  |  |
|  |  |  |  | Virus; |  |  | Required |  |  |  |
|  |  |  |  | Norovirus; |  |  | (FCR) |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  | Poliovirus |  |  |  |  |  |  |
| 5813-110 | Hydrogen peroxide | Clorox Pet | The Clorox | Enterovirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Solutions | Company | D68; Norovirus; |  |  | Nonporous | Institutional; |  |  |
|  |  | Advanced |  | Rhinovirus |  |  | (HN) | Residential |  |  |
|  |  | Formula |  |  |  |  |  |  |  |  |
|  |  | Disinfecting |  |  |  |  |  |  |  |  |
|  |  | Stain & Odor |  |  |  |  |  |  |  |  |
|  |  | Remover |  |  |  |  |  |  |  |  |
| 5813-111 | Sodium hypochlorite | Clorox | The Clorox | Canine | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Disinfecting | Company | parvovirus; |  |  | Nonporous | Institutional; |  |  |
|  |  | Bleach2 |  | Feline |  |  | (HN) | Residential |  |  |
|  |  |  |  | parvovirus |  |  |  |  |  |  |
| 5813-114 | Sodium hypochlorite | Clorox | The Clorox | Canine | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Performance | Company | parvovirus; |  |  | Nonporous | Institutional; |  |  |
|  |  | Bleach1 |  | Feline |  |  | (HN) | Residential |  |  |
|  |  |  |  | parvovirus |  |  |  |  |  |  |
| 5813-115 | Quaternary ammonium | Clorox | The Clorox | Rotavirus | 5 | Ready-to-use | Hard | Residential | Yes | 03/03/2020 |
|  |  | Scentiva | Company |  |  |  | Nonporous |  |  |  |
|  |  | Bathroom |  |  |  |  | (HN) |  |  |  |
|  |  | Disinfecting |  |  |  |  |  |  |  |  |
|  |  | Foam Cleaner |  |  |  |  |  |  |  |  |
| 5813-21 | Sodium hypochlorite | Clorox Clean | The Clorox | Norovirus; | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Up Cleaner + | Company | Poliovirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Bleach |  |  |  |  | (HN) | Residential |  |  |
| 5813-40 | Quaternary ammonium | Clorox | The Clorox | Rhinovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Disinfecting | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Bathroom |  |  |  |  | (HN) | Residential |  |  |
|  |  | Cleaner |  |  |  |  |  |  |  |  |
| 5813-79 | Quaternary ammonium | Clorox | The Clorox | Rotavirus | 4 | Wipe | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Disinfecting | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Wipes |  |  |  |  | (HN) | Residential |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
| 5813-89 | Sodium hypochlorite | Clorox Toilet | The Clorox | Rhinovirus; | 10 | Ready-to-use | Hard | Institutional; | Yes | 03/03/2020 |
|  |  | Bowl Cleaner | Company | Rotavirus |  |  | Nonporous | Residential |  |  |
|  |  | with Bleach |  |  |  |  | (HN) |  |  |  |
| 63761-10 | Quaternary ammonium; | Sterilex Ultra | Sterilex | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Sodium carbonate | Step |  | calicivirus; |  |  | Nonporous | Institutional |  |  |
|  | peroxyhydrate |  |  | Rotavirus |  |  | (HN) |  |  |  |
| 63761-8 | Quaternary ammonium; | Sterilex Ultra | Sterilex | Feline | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Hydrogen peroxide | Disinfectant |  | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Cleaner |  |  |  |  | (HN); Food | Residential |  |  |
|  |  | Solution 1 |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 675-54 | Quaternary ammonium | Lysol® Brand | Reckitt | Rotavirus | 5 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Heavy Duty | Benckiser LLC |  |  |  | Nonporous | Institutional |  |  |
|  |  | Cleaner |  |  |  |  | (HN); Food |  |  |  |
|  |  | Disinfectant |  |  |  |  | Contact |  |  |  |
|  |  | Concentrate |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 67619-12 | Sodium hypochlorite | Clorox | Clorox | Canine | 3 | Wipe | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Healthcare® | Professional | parvovirus; |  |  | Nonporous | Institutional |  |  |
|  |  | Bleach | Products | Feline |  |  | (HN) |  |  |  |
|  |  | Germicidal | Company | parvovirus |  |  |  |  |  |  |
|  |  | Wipes |  |  |  |  |  |  |  |  |
| 67619-16 | Sodium hypochlorite | Clorox | Clorox | Rotavirus; | 10 | Ready-to-use | Hard | Institutional; | Yes | 03/03/2020 |
|  |  | Commercial | Professional | Rhinovirus 39 |  |  | Nonporous | Residential |  |  |
|  |  | Solutions® | Products |  |  |  | (HN) |  |  |  |
|  |  | Toilet Bowl | Company |  |  |  |  |  |  |  |
|  |  | Cleaner with |  |  |  |  |  |  |  |  |
|  |  | Bleach1 |  |  |  |  |  |  |  |  |
| 67619-17 | Sodium hypochlorite | Clorox | Clorox | Norovirus | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  | Commercial | Professional |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Solutions® | Products |  |  |  | (HN); Food | Residential |  |  |
|  |  | Clorox® | Company |  |  |  | Contact |  |  |  |
|  |  | Clean-Up |  |  |  |  | Post-Rinse |  |  |  |
|  |  | Disinfectant |  |  |  |  | Required |  |  |  |
|  |  | Cleaner with |  |  |  |  | (FCR) |  |  |  |
|  |  | Bleach1 |  |  |  |  |  |  |  |  |
| 67619-21 | Quaternary ammonium; | Clorox | Clorox | Coxsackie | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Ethanol (Ethyl alcohol) | Commercial | Professional | virus; Echovirus; |  |  | Nonporous | Institutional; |  |  |
|  |  | Solutions® | Products | Feline |  |  | (HN) | Residential |  |  |
|  |  | Clorox® | Company | calicivirus; |  |  |  |  |  |  |
|  |  | Disinfecting |  | Hepatitis A |  |  |  |  |  |  |
|  |  | Spray |  | Virus; Poliovirus |  |  |  |  |  |  |
| 67619-24 | Hydrogen peroxide | Clorox | Clorox | Norovirus; | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Commercial | Professional | Rhinovirus; |  |  | Nonporous | Institutional; |  |  |
|  |  | Solutions® | Products | Rotavirus |  |  | (HN); Food | Residential |  |  |
|  |  | Hydrogen | Company |  |  |  | Contact |  |  |  |
|  |  | Peroxide |  |  |  |  | Post-Rinse |  |  |  |
|  |  | Cleaner |  |  |  |  | Required |  |  |  |
|  |  | Disinfectant |  |  |  |  | (FCR) |  |  |  |
| 67619-25 | Hydrogen peroxide | Clorox | Clorox | Norovirus | 2 | Wipe | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Commercial | Professional |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Solutions® | Products |  |  |  | (HN) | Residential |  |  |
|  |  | Hydrogen | Company |  |  |  |  |  |  |  |
|  |  | Peroxide |  |  |  |  |  |  |  |  |
|  |  | Cleaner |  |  |  |  |  |  |  |  |
|  |  | Disinfectant |  |  |  |  |  |  |  |  |
|  |  | Wipes |  |  |  |  |  |  |  |  |
| 67619-29 | Ethanol (Ethyl alcohol) | Saginaw | Clorox | Coxsackievirus; | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  |  | Professional | Hepatitis A |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products | Virus; |  |  | (HN); Food | Residential |  |  |
|  |  |  | Company | Rhinovirus; |  |  | Contact |  |  |  |
|  |  |  |  | Rotavirus |  |  | Post-Rinse |  |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 67619-30 | Sodium hypochlorite | GNR | Clorox | Coxsackievirus; | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  |  | Professional | Feline |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products | calicivirus; |  |  | (HN) | Residential |  |  |
|  |  |  | Company | Feline |  |  |  |  |  |  |
|  |  |  |  | panleukopenia |  |  |  |  |  |  |
|  |  |  |  | Virus; Minute |  |  |  |  |  |  |
|  |  |  |  | virus of mice; |  |  |  |  |  |  |
|  |  |  |  | Poliovirus; |  |  |  |  |  |  |
|  |  |  |  | Rhinovirus Type |  |  |  |  |  |  |
|  |  |  |  | 37 |  |  |  |  |  |  |
| 67619-31 | Quaternary ammonium | Clorox | Clorox | Rotavirus | 4 | Wipe | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Commercial | Professional |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Solutions® | Products |  |  |  | (HN) | Residential |  |  |
|  |  | Clorox® | Company |  |  |  |  |  |  |  |
|  |  | Disinfecting |  |  |  |  |  |  |  |  |
|  |  | Wipes |  |  |  |  |  |  |  |  |
| 67619-32 | Sodium hypochlorite | CloroxPro™ | Clorox | Canine | 5 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Clorox® | Professional | parvovirus; |  |  | Nonporous | Institutional; |  |  |
|  |  | Germicidal | Products | Coxsackievirus |  |  | (HN) | Residential |  |  |
|  |  | Bleach | Company | B3 Virus; |  |  |  |  |  |  |
|  |  |  |  | Enterovirus |  |  |  |  |  |  |
|  |  |  |  | D68; Norovirus; |  |  |  |  |  |  |
|  |  |  |  | Feline |  |  |  |  |  |  |
|  |  |  |  | parvovirus; |  |  |  |  |  |  |
|  |  |  |  | Hepatitis A |  |  |  |  |  |  |
|  |  |  |  | Virus; Murine |  |  |  |  |  |  |
|  |  |  |  | norovirus; |  |  |  |  |  |  |
|  |  |  |  | Poliovirus; |  |  |  |  |  |  |
|  |  |  |  | Rhinovirus |  |  |  |  |  |  |
| 67619-33 | Hydrogen peroxide | Clorox | Clorox | Enterovirus; | 5 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Commercial | Professional | Norovirus; |  |  | Nonporous | Institutional; |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  | Solutions® | Products | Rhinovirus Type |  |  | (HN) | Residential |  |  |
|  |  | Clorox® | Company | 37 |  |  |  |  |  |  |
|  |  | Disinfecting |  |  |  |  |  |  |  |  |
|  |  | Biostain & |  |  |  |  |  |  |  |  |
|  |  | Odor Remover |  |  |  |  |  |  |  |  |
| 67619-37 | Quaternary ammonium | Clorox | Clorox | Norovirus | 5 | Wipe | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Healthcare® | Professional |  |  |  | Nonporous | Institutional; |  |  |
|  |  | VersaSure® | Products |  |  |  | (HN) | Residential |  |  |
|  |  | Wipes | Company |  |  |  |  |  |  |  |
| 67619-38 | Quaternary ammonium | CloroxPro™ | Clorox | Adenovirus | 2 | Ready-to-use; | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Clorox Total | Professional |  |  | Electrostatic | Nonporous | Institutional; |  |  |
|  |  | 360® | Products |  |  | spray | (HN); Food | Residential |  |  |
|  |  | Disinfecting | Company |  |  | (Clorox® | Contact |  |  |  |
|  |  | Cleaner1 |  |  |  | Total 360® | Post-Rinse |  |  |  |
|  |  |  |  |  |  | system) | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 6836-140 | Quaternary ammonium | Lonza | Lonza LLC | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Formulation |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | S-21F |  |  |  |  | (HN) | Residential |  |  |
| 6836-152 | Quaternary ammonium | Lonza | Lonza LLC | Norovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Formulation |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | DC-103 |  |  |  |  | (HN) | Residential |  |  |
| 6836-266 | Quaternary ammonium | BARDAC | Lonza LLC | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | 205M-10 |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 6836-278 | Quaternary ammonium | BARDAC | Lonza LLC | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | 205M- 14.08 |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 6836-289 | Quaternary ammonium | BARDAC 205M RTU | Lonza LLC | Norovirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | Yes | 03/03/2020 |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6836-302 | Quaternary ammonium | BARDAC 205M-2.6 | Lonza LLC | Norovirus | 10 | Dilutable | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | Yes | 03/03/2020 |
| 6836-305 | Quaternary ammonium | BARDAC 205M-23 | Lonza LLC | Norovirus | 10 | Dilutable | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | Yes | 03/03/2020 |
| 6836-313 | Quaternary ammonium | Lonza Disinfectant Wipes | Lonza LLC | Rotavirus | 10 | Wipe | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 03/03/2020 |
| 6836-340 | Quaternary ammonium | Lonza Disinfectant Wipes Plus 2 | Lonza LLC | Norovirus | 10 | Wipe | Hard Nonporous (HN) | Healthcare; Institutional | Yes | 03/03/2020 |
| 6836-349 | Quaternary ammonium | Lonzagard RCS-256 Plus | Lonza LLC | Enterovirus D68; Norovirus | 5 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 03/03/2020 |
| 6836-361 | Quaternary ammonium | Nugen MB5A-256 | Lonza LLC | Norovirus | 5 | Dilutable | Hard Nonporous | Healthcare; Institutional; | Yes | 03/03/2020 |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| (HN) | | | | | | | | Residential | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6836-364 | Quaternary ammonium | Nugen MB5N-256 | Lonza LLC | Norovirus | 5 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 03/03/2020 |
| 6836-365 | Quaternary ammonium | Nugen | Lonza LLC | Norovirus | 5 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | MB5N-128 |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 6836-70 | Quaternary ammonium | BARDAC | Lonza LLC | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | 205M-7.5 |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 6836-75 | Quaternary ammonium | Lonza | Lonza LLC | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Formulation |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | S-21 |  |  |  |  | (HN) | Residential |  |  |
| 6836-77 | Quaternary ammonium | Lonza | Lonza LLC | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Formulation |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | S-18 |  |  |  |  | (HN) | Residential |  |  |
| 6836-78 | Quaternary ammonium | Lonza | Lonza LLC | Norovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Formulation |  |  |  |  | Nonporous | Institutional; |  |  |
|  |  | R-82 |  |  |  |  | (HN) | Residential |  |  |
| 70627-24 | Quaternary ammonium | Virex™ II / 256 | Diversey Inc | Adenovirus | 10 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  |  |  | Type 2 |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70627-56 | Hydrogen peroxide | Oxivir™ Tb | Diversey Inc | Norovirus; | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  |  |  | Rhinovirus; |  |  | Nonporous | Institutional |  |  |
|  |  |  |  | Poliovirus Type |  |  | (HN); Food |  |  |  |
|  |  |  |  | 1 |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70627-58 | Hydrogen peroxide | Oxy-Team™ | Diversey Inc | Canine | 5 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Disinfectant |  | parvovirus; |  |  | Nonporous | Institutional |  |  |
|  |  | Cleaner |  | Feline |  |  | (HN) |  |  |  |
|  |  |  |  | picornavirus |  |  |  |  |  |  |
| 70627-60 | Hydrogen peroxide | Oxivir™ Wipes | Diversey Inc | Norovirus; | 1 | Wipe | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  |  |  | Poliovirus Type |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | 1; Rhinovirus |  |  | (HN) | Residential |  |  |
|  |  |  |  | Type 14 |  |  |  |  |  |  |
| 70627-72 | Sodium hypochlorite | Avert | Diversey Inc | Canine | 1 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Sporicidal |  | parvovirus; |  |  | Nonporous | Institutional |  |  |
|  |  | Disinfectant |  | Norovirus; |  |  | (HN) |  |  |  |
|  |  | Cleaner |  | Hepatitis A; |  |  |  |  |  |  |
|  |  |  |  | Poliovirus Type |  |  |  |  |  |  |
|  |  |  |  | 1 |  |  |  |  |  |  |
| 70627-74 | Hydrogen peroxide | Oxivir™ 1 | Diversey Inc | Canine | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  |  |  | parvovirus; |  |  | Nonporous | Institutional |  |  |
|  |  |  |  | Enterovirus |  |  | (HN) |  |  |  |
|  |  |  |  | Type D68 |  |  |  |  |  |  |
| 70627-77 | Hydrogen peroxide | Oxivir™ 1 | Diversey Inc | Enterovirus | 1 | Wipe | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Wipes |  | Type D68 |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 71847-6 | Sodium dichloro-S- | Klorsept | Medentech | Hepatitis A | 1 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  | triazinetrione |  | LTD | virus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | Coxsackievirus |  |  | (HN) | Residential |  |  |
|  |  |  |  | B3 |  |  |  |  |  |  |
| 71847-7 | Sodium dichloro-S- | Klorkleen | Medentech | Hepatitis A | 1 | Dilutable | Hard | Healthcare; | Yes | 03/03/2020 |
|  | triazinetrione |  | LTD | virus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | Coxsackievirus |  |  | (HN) | Residential |  |  |
|  |  |  |  | B3 |  |  |  |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 777-127 | Quaternary ammonium; Ethanol (Ethyl alcohol) | Lysol® Disinfectant Max Cover Mist | Reckitt Benckiser LLC | Norovirus | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Yes | 03/03/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 777-132 | Hydrochloric acid | Lysol® Brand  Power Plus | Reckitt  Benckiser LLC | Poliovirus Type  1 | 10 | Ready-to-use | Hard  Nonporous | Healthcare;  Residential | Yes | 03/03/2020 |
|  |  | Toilet Bowl |  |  |  |  | (HN) |  |  |  |
|  |  | Cleaner |  |  |  |  |  |  |  |  |
| 1677-251 | Hydrogen peroxide | Peroxide | Ecolab Inc | Norovirus | 0.75 (45 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Disinfectant |  |  | seconds) |  | Nonporous | Institutional |  |  |
|  |  | And Glass |  |  |  |  | (HN) |  |  |  |
|  |  | Cleaner RTU |  |  |  |  |  |  |  |  |
| 777-81 | Hydrochloric acid | Lysol® Brand | Reckitt | Poliovirus Type | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Lime & Rust | Benckiser LLC | 1; Hepatitis A |  |  | Nonporous | Institutional; |  |  |
|  |  | Toilet Bowl |  | virus |  |  | (HN) | Residential |  |  |
|  |  | Cleaner |  |  |  |  |  |  |  |  |
| 777-89 | Quaternary ammonium | Lysol® Brand | Reckitt | Rotavirus WA | 3 | Dilutable | Hard | Institutional; | Yes | 03/03/2020 |
|  |  | Clean & Fresh | Benckiser LLC |  |  |  | Nonporous | Residential |  |  |
|  |  | Multi-surface |  |  |  |  | (HN); Food |  |  |  |
|  |  | Cleaner |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 777-99 | Quaternary ammonium; | Lysol® | Reckitt | Norovirus | 10 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Ethanol (Ethyl alcohol) | Disinfectant | Benckiser LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Spray |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 84150-1 | Ethanol (Ethyl alcohol) | PURELL | GOJO | Norovirus | 5 | Wipe | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | Professional | Industries Inc |  |  |  | Nonporous | Institutional; |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Surface | | | (HN); Food | | | | | Residential | | |
| Disinfectant | | | Contact No | | | | |  | | |
| Wipes | | | Rinse | | | | |  | | |
|  | | | (FCNR) | | | | |  | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 84368-1 | Ethanol (Ethyl alcohol) | Urthpro | Urthtech LLC | Hepatitis A | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  |  |  | virus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact No |  |  |  |
|  |  |  |  |  |  |  | Rinse |  |  |  |
|  |  |  |  |  |  |  | (FCNR) |  |  |  |
| 88494-3 | Quaternary ammonium; | Peak | North | Poliovirus Type | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Ethanol (Ethyl alcohol) | Disinfectant | American | 1; Rhinovirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Infection |  |  |  | (HN) | Residential |  |  |
|  |  |  | Control Ltd |  |  |  |  |  |  |  |
| 88494-4 | Quaternary ammonium; | Peak | North | Poliovirus Type | 1 | Wipe | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Ethanol (Ethyl alcohol) | Disinfectant | American | 1; Rhinovirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Wipes | Infection |  |  |  | (HN) | Residential |  |  |
|  |  |  | Control Ltd |  |  |  |  |  |  |  |
| 9480-10 | Quaternary ammonium; | Sani-Prime | Professional | Feline | 3 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Ethanol (Ethyl alcohol); | Germicidal | Disposables | calicivirus |  |  | Nonporous | Institutional |  |  |
|  | Isopropanol (Isopropyl | Spray | International |  |  |  | (HN) |  |  |  |
|  | alcohol) |  | Inc |  |  |  |  |  |  |  |
| 9480-12 | Quaternary ammonium; | Sani-Cloth | Professional | Feline | 3 | Wipe | Hard | Healthcare; | Yes | 03/03/2020 |
|  | Ethanol (Ethyl alcohol); | Prime | Disposables | calicivirus |  |  | Nonporous | Institutional |  |  |
|  | Isopropanol (Isopropyl | Germicidal | International |  |  |  | (HN) |  |  |  |
|  | alcohol) | Disposable | Inc |  |  |  |  |  |  |  |
|  |  | Wipe |  |  |  |  |  |  |  |  |
| 9480-14 | Hydrogen Peroxide | Sani- | Professional | Norovirus | 1 | Ready-to-use | Hard | Healthcare; | Yes | 03/03/2020 |
|  |  | HyPerCide | Disposables |  |  |  | Nonporous | Institutional |  |  |
|  |  | Germicidal | International |  |  |  | (HN) |  |  |  |
|  |  | Spray | Inc |  |  |  |  |  |  |  |
| 5813-122 | Sodium hypochlorite | Clorox Splash- | The Clorox | Human | 6 | Dilutable | Hard | Institutional; | No | 05/21/2020 |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  | Less Bleach1 | Company | coronavirus |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 1839-216 | Quaternary ammonium | SC-NDC-64 | Stepan | Human | 5 | Dilutable | Hard | Healthcare; | No | 04/30/2020 |
|  |  |  | Company | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 777-139 | Citric acid | T-bone | Reckitt | Human | 5 | Wipe | Hard | Healthcare; | No | 04/30/2020 |
|  |  |  | Benckiser LLC | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 91176-2 | 1,2-Hexanediol | PELS 422 | The Gilla | Human | 10 | Ready-to-use | Hard | Healthcare; | No | 04/23/2020 |
|  |  |  | Company LLC | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 1839-235 | Quaternary ammonium | SC-5:256N | Stepan | Rotavirus | 5 | Dilutable | Hard | Healthcare; | No | 04/23/2020 |
|  |  |  | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-244 | Quaternary ammonium | SC-5:64HN | Stepan | Feline | 5 | Dilutable | Hard | Healthcare; | No | 04/23/2020 |
|  |  |  | Company | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 954-11 | Quaternary ammonium | Barbicide | King Research | Human | 10 | Dilutable | Hard | Healthcare; | No | 04/02/2020 |
|  |  |  | Inc | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 11346-3 | Sodium hypochlorite | Clorox HW | The Clorox | Feline | 1 | Wipe | Hard | Healthcare; | No | 03/26/2020 |
|  |  |  | Company | calicivirus; |  |  | Nonporous | Residential |  |  |
|  |  |  |  | Norovirus |  |  | (HN) |  |  |  |
| 11346-6 | Sodium hypochlorite | Clorox HS | The Clorox | Feline | 1 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  |  | Company | calicivirus; |  |  | Nonporous | Residential |  |  |
|  |  |  |  | Norovirus |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1677-216 | Sodium chlorite | Exspor Base | Ecolab Inc | Feline | 5 | Dilutable | Hard | Healthcare; | No | 03/26/2020 |
|  |  | Concentration |  | calicivirus; |  |  | Nonporous | Institutional |  |  |
|  |  |  |  | Norovirus |  |  | (HN) |  |  |  |
| 1839-80 | Quaternary ammonium | NP 12.5 | Stepan | Adenovirus | 10 | Dilutable | Hard | Healthcare; | No | 03/26/2020 |
|  |  | Detergent/ | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant |  |  |  |  | (HN) | Residential |  |  |
| 1839-97 | Quaternary ammonium | NP 12.5 (D&F) | Stepan | Adenovirus | 10 | Dilutable | Hard | Healthcare; | No | 03/26/2020 |
|  |  | Detergent/ | Company |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 34810-21 | Phenolic | Ready To Use | Wexford Labs | Rhinovirus | 10 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  | Wex-Cide | Inc |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 3862-179 | Phenolic | Opti-Phene | ABC | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/26/2020 |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Compounding Co Inc | | | | adenovirus | Nonporous (HN) | | | Institutional; Residential | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 3862-181 | Quaternary ammonium | Foaming | ABC | Poliovirus | 10 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  | Disinfectant | Compounding |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Cleaner | Co Inc |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 61178-2 | Quaternary ammonium | Public Places | Microgen Inc | Feline | 10 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  |  |  | calicivirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 63761-5 | Quaternary ammonium; | Sterilex Ultra | Sterilex | Feline | 10 | Dilutable | Hard | Healthcare; | No | 03/26/2020 |
|  | Sodium carbonate | Powder |  | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  | peroxyhydrate |  |  | Norovirus |  |  | (HN) | Residential |  |  |
| 64240-65 | Lactic acid | WC Complete | Combat Insect | Rhinovirus | 0.5 (30 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  |  | Control |  | seconds) |  | Nonporous | Institutional; |  |  |
|  |  |  | Systems |  |  |  | (HN) | Residential |  |  |
| 675-30 | Quaternary ammonium | Roccal II 10% | Reckitt | Adenovirus | 10 | Dilutable | Hard | Healthcare; | No | 03/26/2020 |
|  |  |  | Benckiser LLC |  |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 6836-333 | Quaternary ammonium | MMR-4U | Lonza LLC | Feline | 10 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  |  |  | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  | Norovirus |  |  | (HN); Food | Residential |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70271-24 | Sodium hypochlorite | Tecumseh B | KIK | Feline | 5 | Dilutable | Hard | Healthcare; | No | 03/26/2020 |
|  |  |  | International | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  | LLC | Norovirus |  |  | (HN) | Residential |  |  |
| 70590-1 | Sodium hypochlorite | Hype-Wipe | Current | Feline | 1 | Wipe | Hard | Healthcare; | No | 03/26/2020 |
|  |  |  | Technologies | calicivirus; |  |  | Nonporous | Institutional |  |  |
|  |  |  | Inc | Norovirus |  |  | (HN) |  |  |  |
| 70627-33 | Quaternary ammonium | Envy Liquid | Diversey Inc | Canine | 5 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  | Disinfectant |  | parvovirus |  |  | Nonporous | Institutional |  |  |
|  |  | Cleaner |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 71847-2 | Sodium | Klor-Kleen | Medentech | Feline | 10 | Dilutable | Hard | Healthcare; | No | 03/26/2020 |
|  | dichloroisocyanurate |  | LTD | calicivirus; |  |  | Nonporous | Institutional |  |  |
|  |  |  |  | Norovirus |  |  | (HN) |  |  |  |
| 777-102 | Sodium hypochlorite | Lysol® Brand | Reckitt | Rhinovirus | 5 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  | Toilet Bowl | Benckiser LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Cleaner with |  |  |  |  | (HN) | Residential |  |  |
|  |  | Bleach |  |  |  |  |  |  |  |  |
| 777-104 | Hydrochloric acid | Vanity GP | Reckitt | Poliovirus | 10 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  |  | Benckiser LLC |  |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 777-71 | Quaternary ammonium | Lysol® Brand | Reckitt | Feline | 10 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  | Foaming | Benckiser LLC | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant |  | Norovirus |  |  | (HN) | Residential |  |  |
|  |  | Basin Tub & |  |  |  |  |  |  |  |  |
|  |  | Tile Cleaner II |  |  |  |  |  |  |  |  |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 84526-1 | Hydrogen peroxide; Silver | HaloSpray | Halosil International Inc | Feline calicivirus; Norovirus | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | No | 03/26/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 88089-2 | Hydrogen peroxide; Peroxyacetic acid (Peracetic acid) | Peridox | BioMed Protect LLC | Feline calicivirus; Norovirus | 2 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | No | 03/26/2020 |
| 88089-4 | Hydrogen peroxide; | PeridoxRTU™ | BioMed | Canine | 3 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  | Peroxyacetic acid |  | Protect LLC | parvovirus |  |  | Nonporous | Institutional; |  |  |
|  | (Peracetic acid) |  |  |  |  |  | (HN) | Residential |  |  |
| 88494-2 | Ethanol (Ethyl alcohol); | Wedge | North | Poliovirus | 1 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  | Quaternary ammonium | Disinfectant | American |  |  |  | Nonporous | Institutional; |  |  |
|  |  | Wipes | Infection |  |  |  | (HN); Food | Residential |  |  |
|  |  |  | Control Ltd |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 9480-11 | Quaternary ammonium | BackSpray | Professional | Feline | 5 | Ready-to-use | Hard | Healthcare; | No | 03/26/2020 |
|  |  | RTU | Disposables | calicivirus; |  |  | Nonporous | Institutional; |  |  |
|  |  |  | International | Norovirus |  |  | (HN) | Residential |  |  |
|  |  |  | Inc |  |  |  |  |  |  |  |
| 10324-59 | Quaternary ammonium | Maquat 64 | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/19/2020 |
|  |  |  | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 777-128 | Quaternary ammonium | Lysol® | Reckitt | Human | 5 | Dilutable | Porous (P) | Residential | No | 03/19/2020 |
|  |  | Laundry | Benckiser LLC | coronavirus |  |  | (laundry |  |  |  |
|  |  | Sanitizer |  |  |  |  | presoak |  |  |  |
|  |  |  |  |  |  |  | only) |  |  |  |
| 10324-105 | Quaternary ammonium | Maquat 128- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | PD | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-108 | Quaternary ammonium | Maquat 256- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| MN | | | Chemical | coronavirus | Nonporous | | | Institutional; | | |
|  | | | Company |  | (HN); Food | | | Residential | | |
|  | | |  |  | Contact | | |  | | |
|  | | |  |  | Post-Rinse | | |  | | |
|  | | |  |  | Required | | |  | | |
|  | | |  |  | (FCR) | | |  | | |

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| 10324-112 | Quaternary ammonium | Maquat 128- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | MN | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 10324-113 | Quaternary ammonium | Maquat 64- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | MN | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 10324-114 | Quaternary ammonium | Maquat 32- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | MN | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 10324-115 | Quaternary ammonium | Maquat 750- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | M | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-140 | Quaternary ammonium | Maquat | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | MQ2525M- | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  | CPV | Company |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 10324-142 | Quaternary ammonium | Maquat | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | MQ2525M-14 | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 10324-155 | Quaternary ammonium | Maquat 128- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | NHQ | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-156 | Quaternary ammonium | Maquat 512- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | NHQ | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-157 | Quaternary ammonium | Maquat 32- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | NHQ | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-164 | Quaternary ammonium | Maquat 256- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | PD | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-166 | Quaternary ammonium | Maquat 32 | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 10324-167 | Quaternary ammonium | Maquat 32-PD | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Chemical Company | | | | coronavirus | Nonporous (HN) | | | Institutional; Residential | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 10324-177 | Quaternary ammonium | Maquat 705- M | Mason Chemical Company | Human coronavirus | 10 | Dilutable | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR);  Porous (P) (laundry presoak only) | Healthcare; Institutional; Residential | No | 03/13/2020 |
| 10324-194 | Quaternary ammonium | Maquat 2420-10 | Mason Chemical Company | Human coronavirus | 10 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | No | 03/13/2020 |
| 10324-198 | Quaternary ammonium | Maquat 702.5-M | Mason Chemical Company | Human coronavirus | 10 | Dilutable | Food Contact Post-Rinse Required (FCR);  Porous (P) (laundry presoak only) | Healthcare; Institutional; Residential | No | 03/13/2020 |
| 10324-214 | Hydrogen peroxide; | Maguard | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  | Peroxyacetic acid (Peracetic acid) | 5626 | Chemical Company | coronavirus |  |  | Nonporous (HN) | Institutional; Residential |  |  |
| 10324-230 | Hydrogen peroxide; | Maguard | Mason | Human | 1 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  | Peroxyacetic acid (Peracetic acid) | 1522 | Chemical Company | coronavirus |  |  | Nonporous (HN) | Institutional; Residential |  |  |
| 10324-57 | Quaternary ammonium | Maquat 42 | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Chemical Company | | | | coronavirus | Nonporous (HN) | | | Institutional; Residential | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 10324-58 | Quaternary ammonium | Maquat 128 | Mason Chemical Company | Human coronavirus | 10 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | No | 03/13/2020 |
| 10324-63 | Quaternary ammonium | Maquat 10 | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-71 | Quaternary ammonium | Maquat 280 | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-72 | Quaternary ammonium | Maquat 615- | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | HD | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 10324-80 | Quaternary ammonium | Maquat 5.5-M | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-93 | Quaternary ammonium | Maquat 64-PD | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN) | Residential |  |  |
| 10324-94 | Quaternary ammonium | Maquat 20-M | Mason | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Chemical | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Company |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 10324-96 | Quaternary ammonium | Maquat 50-DS | Mason Chemical Company | Human coronavirus | 10 | Dilutable | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | No | 03/13/2020 |

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| 10324-99 | Quaternary ammonium | Maquat 10-PD | Mason Chemical Company | Human coronavirus | 10 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | No | 03/13/2020 |
| 10492-5 | Quaternary ammonium; | Discide Ultra | Palmero | Human | 0.5 (30 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  | Isopropanol (Isopropyl | Disinfecting | Healthcare | coronavirus | seconds) |  | Nonporous | Institutional; |  |  |
|  | alcohol) | Spray | LLC |  |  |  | (HN) | Residential |  |  |
| 11346-4 | Quaternary ammonium | Clorox QS | The Clorox | Human | 2 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Company | coronavirus |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1672-67 | Sodium hypochlorite | Austin's A-1 | James Austin | Human | 5 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Concentrated | Company | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Bleach 8.25% |  |  |  |  | (HN) | Residential |  |  |
| 1677-204 | Octanoic acid | 65 | Ecolab Inc | Human | 2 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Disinfecting |  | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  | Heavy Duty |  |  |  |  | (HN) |  |  |  |
|  |  | Acid |  |  |  |  |  |  |  |  |
|  |  | Bathroom |  |  |  |  |  |  |  |  |
|  |  | Cleaner |  |  |  |  |  |  |  |  |
| 1677-241 | Sodium hypochlorite | Hydris | Ecolab Inc | Human | 5 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  |  | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
| 1839-176 | Quaternary ammonium | Liquid-pak | Stepan | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Neutral | Company | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant |  |  |  |  | (HN); Food | Residential |  |  |
|  |  | Cleaner |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-190 | Quaternary ammonium | Stepan | Stepan | Human | 10 | Wipe | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Disinfectant | Company | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Wipe |  |  |  |  | (HN) | Residential |  |  |
| 1839-214 | Quaternary ammonium | SC-NDC-256 | Stepan | Human | 5 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Company | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-78 | Quaternary ammonium | NP 3.2 | Stepan | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Detergent/ | Company | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | disinfectant |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-79 | Quaternary ammonium | NP 4.5 | Stepan | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Detergent/ | Company | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | disinfectant |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 1839-81 | Quaternary ammonium | NP 9.0 | Stepan | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Detergent/ | | | Company | coronavirus | Nonporous | | | Institutional; | | |
| disinfectant | | |  |  | (HN); Food | | | Residential | | |
|  | | |  |  | Contact | | |  | | |
|  | | |  |  | Post-Rinse | | |  | | |
|  | | |  |  | Required | | |  | | |
|  | | |  |  | (FCR) | | |  | | |

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| 3862-191 | Quaternary ammonium | Assure | ABC  Compounding Co Inc | Human coronavirus | 10 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | No | 03/13/2020 |
| 4091-23 | Sodium hypochlorite; | Mold Armor | W.M. Barr & | Human | 0.5 (30 | Ready-to-use | Hard | Institutional; | No | 03/13/2020 |
|  | Sodium carbonate | Formula 400 | Company Inc | coronavirus | seconds) |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 42964-17 | Quaternary ammonium; | Asepticare | Airkem | Human | 2 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  | Ethanol (Ethyl alcohol) |  | professional | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | products |  |  |  | (HN) | Residential |  |  |
| 46781-6 | Quaternary ammonium; | Cavicide | Metrex | Human | 2 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  | Isopropanol (Isopropyl |  | Research | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  | alcohol) |  |  |  |  |  | (HN) | Residential |  |  |
| 4822-606 | L-Lactic Acid | Fangio | S.C. Johnson | Human | 10 | Ready-to-use | Hard | Institutional; | No | 03/13/2020 |
|  |  |  | & Son Inc | coronavirus |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 4822-607 | Quaternary ammonium | Lauda | S.C. Johnson | Human | 5 | Ready-to-use | Hard | Institutional; | No | 03/13/2020 |
|  |  |  | & Son Inc | coronavirus |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 4822-608 | L-Lactic acid | Gurney | S.C. Johnson | Human | 5 | Ready-to-use | Hard | Institutional; | No | 03/13/2020 |
|  |  |  | & Son Inc | coronavirus |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| 4822-609 | Quaternary ammonium | Stewart | S.C. Johnson & Son Inc | Human coronavirus | 3 | Ready-to-use | Hard Nonporous (HN) | Institutional; Residential | No | 03/13/2020 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 54289-4 | Peroxyacetic acid  (Peracetic acid) | Peraclean 15  (Peroxyacetic | Evonik  Corporation | Human  coronavirus | 1 | Dilutable | Hard  Nonporous | Healthcare;  Institutional | No | 03/13/2020 |
|  |  | Acid Solution) |  |  |  |  | (HN) |  |  |  |
| 56392-10 | Sodium hypochlorite | Caltech Swat | Clorox | Human | 2 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  | 200 9B | Professional | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  |  | Products |  |  |  | (HN); Food |  |  |  |
|  |  |  | Company |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 5813-103 | Sodium hypochlorite | CGB3 | The Clorox | Human | 5 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Company | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 5813-104 | Sodium hypochlorite | CGB4 | The Clorox | Human | 5 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Company | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 5813-106 | Sodium hypochlorite | Axl | The Clorox | Human | 1 | Ready-to-use | Hard | Residential | No | 03/13/2020 |
|  |  |  | Company | coronavirus |  |  | Nonporous |  |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 5813-50 | Sodium hypochlorite | Ultra Clorox | The Clorox | Human | 5 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Brand Regular | Company | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Bleach |  |  |  |  | (HN) | Residential |  |  |
| 5813-73 | Quaternary ammonium | Clorox Everest | The Clorox | Human | 0.5 (30 | Ready-to-use | Hard | Institutional; | No | 03/13/2020 |
|  |  |  | Company | coronavirus | seconds) |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 5813-86 | Glycolic acid | CBW | The Clorox | Human | 10 | Impregnated | Hard | Residential | No | 03/13/2020 |
|  |  |  | Company | coronavirus |  | materials | Nonporous |  |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
| 5813-98 | Sodium hypochlorite | Lite | The Clorox | Human | 1 | Ready-to-use | Hard | Institutional; | No | 03/13/2020 |
|  |  |  | Company | coronavirus |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 5813-99 | Sodium hypochlorite | Wave | The Clorox | Human | 1 | Wipe | Hard | Institutional; | No | 03/13/2020 |
|  |  |  | Company | coronavirus |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 61178-1 | Quaternary ammonium | D-125 | Microgen Inc | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  |  | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 61178-5 | Quaternary ammonium | CCX-151 | Microgen Inc | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  |  | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 6198-4 | Quaternary ammonium | Q. A. | National | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Concentrated | Chemicals Inc | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Solution |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 62472-2 | Quaternary ammonium | Kennelsol HC | Alpha Tech | Human | 10 | Dilutable | Hard | Institutional; | No | 03/13/2020 |
|  |  |  | Pet Inc | coronavirus |  |  | Nonporous | Residential |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 67619-10 | Quaternary ammonium | CPPC Everest | Clorox | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Professional | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products |  |  |  | (HN); Food | Residential |  |  |
|  |  |  | Company |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 67619-11 | Sodium hypochlorite | CPPC Shower | Clorox | Human | 1 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Professional | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products |  |  |  | (HN); Food | Residential |  |  |
|  |  |  | Company |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 67619-13 | Sodium hypochlorite | CPPC Storm | Clorox | Human | 1 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Professional | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products |  |  |  | (HN); Food | Residential |  |  |
|  |  |  | Company |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 67619-27 | Sodium hypochlorite | Buster | Clorox | Human | 5 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Professional | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products |  |  |  | (HN) | Residential |  |  |
|  |  |  | Company |  |  |  |  |  |  |  |
| 67619-28 | Sodium hypochlorite | Milo | Clorox | Human | 5 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Professional | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products |  |  |  | (HN) | Residential |  |  |
|  |  |  | Company |  |  |  |  |  |  |  |
| 67619-8 | Sodium hypochlorite | CPPC Ultra | Clorox | Human | 5 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Bleach 2 | Professional | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Products |  |  |  | (HN) | Residential |  |  |
|  |  |  | Company |  |  |  |  |  |  |  |
| 6836-381 | Quaternary ammonium | Lonzagard | Lonza LLC | Human | 1 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | R-82G |  | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 6836-382 | Quaternary ammonium | Nugen Low | Lonza LLC | Human | 4 | Wipe | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Streak |  | coronavirus |  |  | Nonporous | Institutional; |  |  |

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| EPA  Registration Number | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 (COVID-19),  follow disinfection directions for the following virus(es) | Contact Time (in minutes) | Formulation Type | Surface Types | Use Sites | Emerging Viral Pathogen Claim? | Date Added to List N |
| Disinfectant Wipes | | | (HN) | | | | | Residential | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 70590-2 | Sodium hypochlorite | Bleach-rite  Disinfecting | Current  Technologies | Human  coronavirus | 1 | Ready-to-use | Hard  Nonporous | Healthcare;  Institutional | No | 03/13/2020 |
|  |  | Spray With | Inc |  |  |  | (HN) |  |  |  |
|  |  | Bleach |  |  |  |  |  |  |  |  |
| 70627-15 | Quaternary ammonium | Warrior | Diversey Inc | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  |  | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70627-2 | Quaternary ammonium | Disinfectant | Diversey Inc | Human | 2 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  | D.C. 100 |  | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70627-23 | Quaternary ammonium | Virex™ II/ 64 | Diversey Inc | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  |  | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70627-6 | Phenolic | Phenolic | Diversey Inc | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Disinfectant |  | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  | HG |  |  |  |  | (HN); Food |  |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 70627-63 | Quaternary ammonium | 512 Sanitizer | Diversey Inc | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  |  | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 70627-78 | Hydrogen peroxide | Suretouch | Diversey Inc | Human | 5 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  |  | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  |  |  |  |  |  | (HN) |  |  |  |
| 74559-6 | Hydrogen peroxide | Oxy-res | Virox | Human | 5 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | (Concentrate) | Technologies | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Inc |  |  |  | (HN) | Residential |  |  |
| 74559-8 | Hydrogen peroxide | Accel 5 RTU | Virox | Human | 5 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Technologies | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Inc |  |  |  | (HN) | Residential |  |  |
| 777-136 | Ethanol (Ethyl alcohol) | Lysol® Neutra | Reckitt | Human | 0.5 (30 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Air® 2 in 1 | Benckiser LLC | coronavirus | seconds) |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 74986-5 | Sodium chlorite | Selectrocide | Selective | Human | 10 | Solid | Hard | Healthcare; | No | 03/13/2020 |
|  |  | 5g | Micro | coronavirus |  |  | Nonporous | Institutional |  |  |
|  |  |  | Technologies |  |  |  | (HN) |  |  |  |
|  |  |  | LLC |  |  |  |  |  |  |  |
| 777-130 | Quaternary ammonium | Caterpillar | Reckitt | Human | 2.5 (2 | Wipe | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Benckiser LLC | coronavirus | minutes |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  | & 30 |  | (HN) | Residential |  |  |
|  |  |  |  |  | seconds) |  |  |  |  |  |
| 8383-14 | Hydrogen peroxide; | PeridoxRTU™ | Contec Inc | Human | 0.5 (30 | Wipe | Hard | Healthcare; | No | 03/13/2020 |
|  | Peroxyacetic acid | (Brand) One- |  | coronavirus | seconds) |  | Nonporous | Institutional |  |  |

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| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  | (Peracetic acid) | step |  |  |  |  | (HN) |  |  |  |
|  |  | Germicidal |  |  |  |  |  |  |  |  |
|  |  | Wipes |  |  |  |  |  |  |  |  |
| 777-66 | Quaternary ammonium | Lysol® Brand | Reckitt | Human | 2 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  | All Purpose | Benckiser LLC | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Cleaner |  |  |  |  | (HN) | Residential |  |  |
| 777-82 | Quaternary ammonium | Lysol® Brand | Reckitt | Human | 10 | Dilutable | Hard | Institutional; | No | 03/13/2020 |
|  |  | Deodorizing | Benckiser LLC | coronavirus |  |  | Nonporous | Residential |  |  |
|  |  | Disinfectant |  |  |  |  | (HN) |  |  |  |
|  |  | Cleaner |  |  |  |  |  |  |  |  |
| 777-91 | Quaternary ammonium | Lysol® | Reckitt | Human | 2 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Kitchen Pro | Benckiser LLC | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Antibacterial |  |  |  |  | (HN); Food | Residential |  |  |
|  |  | Cleaner |  |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |
| 8383-7 | Phenolic | Sporicidin | Contec Inc | Human | 5 | Wipe | Hard | Healthcare; | No | 03/13/2020 |
|  |  | (Brand) |  | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Disinfectant |  |  |  |  | (HN) | Residential |  |  |
|  |  | Towelettes |  |  |  |  |  |  |  |  |
| 85343-1 | Quaternary ammonium | Teccare | Talley | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Control | Environmental | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Care Limited |  |  |  | (HN) | Residential |  |  |
| 88494-1 | Quaternary ammonium; | Wedge | North | Human | 1 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  | Ethanol (Ethyl alcohol) | Disinfectant | American | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Infection |  |  |  | (HN) | Residential |  |  |
|  |  |  | Control LTD |  |  |  |  |  |  |  |
| 89896-2 | Hypochlorous acid | Cleansmart | Simple | Human | 10 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Science | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  | Limited |  |  |  | (HN); Food | Residential |  |  |
|  |  |  |  |  |  |  | Contact No |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EPA  Registration | Active Ingredient(s) | Product Name | Company | To kill SARS- CoV-2 | Contact Time (in | Formulation Type | Surface Types | Use Sites | Emerging Viral | Date Added to |
| Number |  |  |  | (COVID-19), | minutes) |  |  |  | Pathogen | List N |
|  |  |  |  | follow |  |  |  |  | Claim? |  |
|  |  |  |  | disinfection |  |  |  |  |  |  |
|  |  |  |  | directions for |  |  |  |  |  |  |
|  |  |  |  | the following |  |  |  |  |  |  |
|  |  |  |  | virus(es) |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Rinse |  |  |  |
|  |  |  |  |  |  |  | (FCNR) |  |  |  |
| 89900-1 | Hydrogen peroxide | Nathan 2 | S.C. Johnson | Human | 5 | Ready-to-use | Hard | Healthcare; | No | 03/13/2020 |
|  |  |  | Professional | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 90287-1 | Quaternary ammonium | Maquat 25.6- | VI-JON Inc | Human | 10 | Dilutable | Hard | Healthcare; | No | 03/13/2020 |
|  |  | PDX |  | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  |  |  |  |  |  | (HN) | Residential |  |  |
| 9402-14 | Hydrogen peroxide; | Hitman Spray | Kimberly-Clark | Human | 5 | Ready-to-use | Hard | Institutional; | No | 03/13/2020 |
|  | Ammonium carbonate; |  | Global Sales | coronavirus |  |  | Nonporous | Residential |  |  |
|  | Ammonium bicarbonate |  | LLC |  |  |  | (HN) |  |  |  |
| 9402-15 | Hydrogen peroxide; | Victor Spray | Kimberly-Clark | Human | 5 | Pressurized | Hard | Healthcare; | No | 03/13/2020 |
|  | Ammonium carbonate; |  | Global Sales | coronavirus |  | liquid | Nonporous | Institutional; |  |  |
|  | Ammonium bicarbonate |  | LLC |  |  |  | (HN) | Residential |  |  |
| 9402-17 | Hydrogen peroxide; | Hitman Wipe | Kimberly-Clark | Human | 6 | Wipe | Hard | Institutional; | No | 03/13/2020 |
|  | Ammonium carbonate; |  | Global Sales | coronavirus |  |  | Nonporous | Residential |  |  |
|  | Ammonium bicarbonate |  | LLC |  |  |  | (HN) |  |  |  |
| 9480-5 | Quaternary ammonium | Sani-cloth | Professional | Human | 3 | Wipe | Hard | Healthcare; | No | 03/13/2020 |
|  |  | Germicidal | Disposables | coronavirus |  |  | Nonporous | Institutional; |  |  |
|  |  | Disposable | International |  |  |  | (HN); Food | Residential |  |  |
|  |  | Cloth | Inc |  |  |  | Contact |  |  |  |
|  |  |  |  |  |  |  | Post-Rinse |  |  |  |
|  |  |  |  |  |  |  | Required |  |  |  |
|  |  |  |  |  |  |  | (FCR) |  |  |  |

**Appendix I – Notification of Possible Exposure**

<Insert Date>

Dear <Possibly exposed individual>,

Recently, it has come to my attention that you were present at an event or activity sponsored by Batavia Players Inc. where you may have been exposed to an individual that has tested positive for COVID-19.

I understand that this notification may cause you some anxiety. However, as part of our safety protocols and in accordance with guidance provided by New York State, we are providing you this notification so you may take appropriate action.

Sincerely,

Patrick Burke Executive Director