STOP THE SPREAD OF INFECTION!

According to the CDC, the flu kills between 3,000 and 49,000 Americans every year. It is important to be prepared and take the required steps to clean and disinfect properly with an effective infection control program, including the right products combined with training and management tools. Whether it’s a common cold, Norovirus, or SARS-CoV-2, Spartan offers a program to keep building residents safe and healthy.

Today’s cleaning professionals are on the front lines of helping prevent the spread of infection. Rely on Spartan Chemical to provide targeted solutions for infection control. Hand washing and sanitizing solutions are your first line of defense against the spread of viruses. Effective cleaners and disinfectants break the cycle of infection on high-touch surfaces. Training and education tools ensure safety, professionalism, and compliance.

Your world is busy enough. Count on Spartan Chemical for products and services that make infection control simple.

INFECTION TRANSMISSION

Direct contact with blood and/or bodily fluids

Direct contact with a contaminated surface

Exposure to airborne infectious agents

INFECTION PREVENTION

Hand hygiene
Clean and disinfect
PPE

WHAT IS A ONE-STEP DISINFECTANT?

A one-step disinfectant has been verified by the EPA to be effective against named organisms in the presence of 5% blood serum solution. These products generally do not require pre-cleaning in order to disinfect a hard surface as long as dwell time is observed. However, related to SARS-CoV-2, the CDC is recommending a multi-step cleaning process including pre-cleaning prior to disinfection.

SpRANT DISINFECTANTS

HUMAN CORONAVIRUS  SARS-CoV-2  NOROVIRUS

BNC-15® #4856, #1056

Diffense® #1024

GS High Dilution Disinfectant® 256

#3516, #3508

GS Neutral Disinfectant Cleaner®

#3513, #3502

Halt® #4806, #1018

hdq C®2 #4702

HDQ Neutral® #1204

Hard Surface Disinfecting Wipes

#1085, #1086, #1087

PROFECT™ Healthcare Disinfecting Wipes #1091

PSQ® II #1035

SparSan Q® #6076

Steriphene II® #6081, #6075

Super HDQ L 10 #4704

Super HDQ Neutral® #1204

TB-Cide Quat® #1017, #1021

GS High Dilution® 256 (EPA Reg # 1839-167-5741), Super HDQ L 108 (EPA Reg # 1839-167-5741), hdqC® 2 (EPA Reg # 1839-169-5741) and GS Neutral Disinfectant Cleaner (EPA Reg # 1839-169-5741) have demonstrated effectiveness against viruses similar to 2019 novel coronavirus (SARS-CoV-2) on hard, non-porous surfaces. Therefore, this product can be used against SARS-CoV-2, the novel coronavirus that causes the disease COVID-19, when used in accordance with the directions for use against Rotavirus on hard, non-porous surfaces. Refer to the CDC website (https://www.cdc.gov/coronavirus/2019-ncov/index.html) for additional information.

Diffense (EPA Reg # 5741-28) has demonstrated effectiveness against viruses similar to SARS-CoV-2 on hard, non-porous surfaces. Therefore, this product can be used against SARS-CoV-2, the novel coronavirus that causes the disease COVID-19, when used in accordance with the directions for use against Norovirus (Norwalk virus) and Feline Calicivirus on hard, non-porous surfaces. Refer to the CDC website at https://www.cdc.gov/coronavirus/2019-ncov/index.html for additional information.

BNC-15 (EPA Reg # 6836-348-5741) has demonstrated effectiveness against viruses similar to SARS-CoV-2 on hard, non-porous surfaces. Therefore, BNC-15 can be used against SARS-CoV-2 when used in accordance with the directions for use against Enterovirus D68 and Norovirus (Norwalk Virus) on hard, non-porous surfaces. Refer to the CDC website https://www.cdc.gov/coronavirus/2019-ncov/index.html for additional information.

TB-Cide Quat (EPA Reg # 1839-63-5741) has demonstrated effectiveness against viruses similar to SARS-CoV-2 on hard, non-porous surfaces. Therefore, this product can be used against SARS-CoV-2 when used in accordance with the directions for use against Human Rotavirus, Rhinovirus Type 39, Hepatitis A virus, Poliovirus Type 1, and Canine Parvovirus on hard, non-porous surfaces. Refer to the CDC website (https://www.cdc.gov/coronavirus/2019-ncov/index.html) for additional information.
STOP THE SPREAD OF INFECTION!

SPARTAN RECOMMENDS

<table>
<thead>
<tr>
<th>HANDWASHES &amp; SANITIZERS</th>
<th>ANTI-MICROBIAL</th>
<th>HAND SANITIZER</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lite’n Foamy®</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Foaming PearLux® 3151</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cranberry Ice® 3152</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sunflower Fresh® 3305</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Citrus Fresh 3308</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Eucalyptus Mint 3307</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lemon Blossom Hand Sanitizer 3308</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E2 Sanitizing Handwash 3309</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E3 Hand Sanitizer 3340</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Healthcare Personnel Handwash 3341</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fruit Burst® 3342</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hypoallergenic Handwash 3343</td>
<td></td>
<td></td>
</tr>
<tr>
<td>foamyIQ®</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cranberry Ice® 4602</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Citrus Fresh 4608</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Eucalyptus Mint 4603</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lemon Blossom Hand Sanitizer 4604</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E2 Sanitizing Handwash 4606</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Healthcare Personnel Handwash 4605</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

CLEANING CHECKLIST

☐ Gather supplies and apply PPE
☐ Read disinfectant label, noting dwell time
☐ Pre-clean surfaces using an appropriate cleaner for the soil load
☐ Apply product and allow surface to remain wet for specified dwell time
☐ Wipe with clean, damp cloth or sponge
☐ Repeat on all high touch surfaces
☐ Return supplies
☐ Always wash your hands

A FRESH CLEAN DISPENSER EVERY TIME WITH FOAMYIQ®

Germs can build up on hand hygiene dispensers. foamyIQ is the first dispensing cartridge. When foamyIQ is empty, simply unlock and recycle it, then easily replace it with a fresh, new one.

LITE ‘N FOAMY® TOUCH FREE DISPENSER

Convenient for free standing hand sanitizer stations. Help to reduce the spread of germs. Bulk fill system provides economic and sustainability benefits. 977200, 977400

PROPER HAND WASHING TECHNIQUES

1. Wet your hands with warm, running water and apply handwash.
2. Lather well and rub vigorously together for at least 20 seconds.
3. Rinse well.
4. Dry your hands with a clean or disposable towel
5. If necessary, use a towel to turn off the faucet.
6. Remember to scrub all surfaces of your hands.

HIGH TOUCH SURFACES

• cart handles
• bed rails
• bedside tables
• toilets
• sinks
• telephones
• remote controls
• doors
• door handles
• light switches
• cabinets
• buttons

Providing quality maintenance and chemical specialty solutions with unparalleled customer service since 1956