P&G PROFESSIONAL DISINFECTION PORTFOLIO

The P&G Professional product portfolio can contribute to good hygiene practices in the workplace. Such practices are critical and recognized as the first responsible action that everyone should take in this situation. The PGP portfolio offers professional cleaning, disinfection and antibacterial products that can contribute to improved hygiene practices at various levels.

- **4in1 Multi-surface Disinfecting Cleaner spray also for Glass** is proven effective against Viruses, Bacteria and Fungi and can be used anywhere in the front of the house. The product passes EN 14476 Adenovirus (15 mins contact), H1N1 (5 mins contact time), EN1276 (15 seconds contact time), EN13697 (5 mins contact time), EN1650 (15 min contact time).
- **Disinfecting Degreaser and Toilet Bowl Cleaner** are proven effective against Bacteria and Fungi. Disinfecting Degreaser passes EN1276 (15 seconds contact time), EN13697 (5 mins contact time) and EN1650 (15 min contact time). Toilet Bowl Cleaner passes EN1276 (5 mins contact time), EN13697 (5 mins contact time) and EN1650 (15 mins contact time).
- **C2 Multi-surface Disinfecting Cleaner** is proven effective against Viruses and Bacteria. The product passes EN14476 H1N1 (5 mins contact time), EN1276 (3 min contact time) and EN13697 (3min contact time).
- **C5, C3 and Disinfecting Sanitary Cleaner** are proven effective against Bacteria. C5 passes EN1276 (1 min contact time), EN13697 (5 mins contact time). C3 passes EN1276 (5 mins contact time), EN13697 (5 mins contact time). Disinfecting Sanitary Cleaner passes EN1276 (5 mins contact time), EN13697 (5 mins contact time).
- **The rest of PGP portfolio** are not registered products but very useful in a general good hygiene practice approach, following HACCP protocols.

Such a portfolio can contribute to good hygiene practices at work and in public areas, each product contributing their own benefit. It is important to follow the usage instructions on pack and follow the contact time directions.

	RTUs				Concentrates		
	4in1	Disinfecting Degreaser	Sanitary Cleaner	TBC	C2	C3	C5
Virucide	Yes	Testing in Progress	Not Tested		Yes	Not Tested	Testing in Progress
Bactericide	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Fungicide	Yes	Yes	Not Tested	Yes	Not Tested		

P&G PROFESSIONAL DISINFECTION PROCEDURES

P&G Professional recommends that you continue to follow the disinfection protocols identified for your specific business. As with most disinfection procedures, emphasize the following in your organization:

Hand Washing

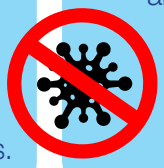
Hand washing is one of the most important ways to prevent any kind of viral outbreak.

Click here to see our handwashing video.

Clean surfaces before disinfecting

It's critical to ensure any surface is properly cleaned before attempting to disinfect. Cleaning first is the best way to ensure proper disinfection.

Click here to view a list of P&G Professional products that can help with cleaning and are proven to kill a broad set of viruses.



High Touch Surfaces

Pay special attention to high touch surfaces when cleaning & disinfecting, including clearing & disinfecting these areas most frequently.

Download the World Health Organization's information sheet: "Infection prevention and control during health care when novel coronavirus (nCoV) infection is suspected"

2019-nCoV NOVEL CORONAVIRUS

What is 2019 novel coronavirus?

On December 31, 2019, World Health Organization was alerted to several cases of pneumonia in Wuhan City, Hubei Province of China. The virus did not match any other known virus. This raised concern because when a virus is new, it is not known how it affects people. One week later, Chinese authorities confirmed that they had identified a new virus. The new virus is a coronavirus, which is a family of viruses that include the common cold, and viruses such as SARS and MERS. This new virus was temporarily named "2019-nCoV."

Symptom of Infection

Patients with 2019-nCoV have reportedly had mild to severe respiratory illness with symptoms of: fever, cough, shortness of breath.

How does 2019-nCoV spread?

During previous outbreaks due to other coronavirus (Middle-East Respiratory Syndrome (MERS) and Severe Acute Respiratory Syndrome (SARS), human-to-human transmission occurred through droplets, contact and fomites, suggesting that transmission of the 2019-nCoV can be similar.

General Precautions for Avoiding Infections

The basic principles to reduce the general risk of transmission of acute respiratory infections include the following:

- Avoiding close contact with people suffering from acute respiratory infections.
- Frequent hand-washing, especially after direct contact with ill people or their environment.
- Avoiding unprotected contact with farm or wild animals.
- People with symptoms of acute respiratory infection should practice cough etiquette (maintain distance, cover coughs and sneezes with disposable tissues or clothing, and wash hands).