

P&G Products on the EPA's List N

P&G Professional can keep your guests and employees operating efficiently & and effectively with:

- 9 SKUs on the EPA's List N:
 - EPA Registration numbers in the table on the right
- **Products that Clean AND Disinfect in one step***
 - Spic & Span and Comet branded products
- **Disinfectants for use against Multiple Pathogens**
 - Spic & Span and Comet branded products can be used against BOTH enveloped & non-enveloped viruses
- **Dilution control options**
 - Save \$ on product spend by using Spic & Span 3-in-1 (1:14 dilution rate) and Comet Disinfecting Cleaner with Bleach (1:4 dilution rate) to clean and disinfect without RTU alternatives
- **Outbreak Procedures**
 - Procedure packets & technical bulletins to keep your staff prepared

P&G Products on EPA's "List N"

P&G product name	EPA Registration #
PGPL # 33	1839-215
Microban Sanitizing Spray	4091-20
Microban Professional Multi-Purpose Cleaner	4091-21
Microban Bath	4091-22
Clean Quick BR Sanitizer (1:256)	6836-278
Spic And Span 3-in-1 (1:14) concentrate and Dilute to Go	3573-96
Spic And Span 3-in-1 RTU	6836-245
Comet Disinfecting Cleaner with Bleach (1:4) & RTU	3573-77
Comet® Disinfecting - Sanitizing Bathroom Cleaner RTU	3573-54

P&G Professional products have a proven record of killing a broad spectrum of pathogens and are very effective across a wide range of pathogens, including very difficult-to-kill pathogens and even "non-enveloped" viruses.

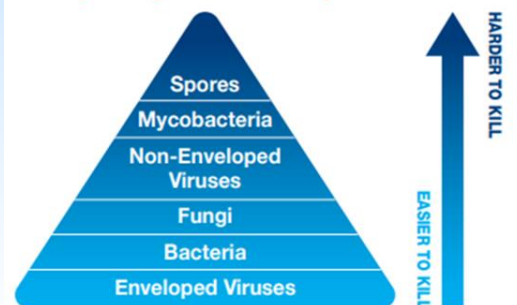
Spores					●**		
Mycobacteria							
Non-Enveloped Viruses	●	●	●	●	●	●	●
Fungi	●	●	●	●	●	●	●
Bacteria	●	●	●	●	●	●	●
Enveloped Viruses	●	●	●	●	●	●	●

The Spaulding Classification System characterizes the difficulty to kill germs with disinfecting agents.

It is generally accepted that:

- Enveloped viruses are easier to kill
These include: Influenza, Human Coronavirus and Hepatitis.
- Non-Enveloped viruses substantially more difficult to kill
These include: Norovirus, Rotavirus.

The Spaulding Classification System



*Microban Sanitizing Spray requires a 2-step process

** Only in RTU version