HOUSEKEEPING Disinfectant Cleaner



4-in-I Disinfectant Cleaner

Help improve cleaning efficiencies and create clean, inviting spaces.

RAPID MULTI SURFACE DISINFECTANT CLEANER

EPA Reg. No. 1677-272

Instill confidence with clean, healthy spaces

- Among leading kill times for SARS-CoV-2, Influenza A Virus and Norovirus¹
- Streak-free performance

Optimize cleaning efficiencies

- 4-in-1 product reduces the need for multiple products
- · Broad surface and application flexibility

Make cleaning easy on staff

- Fresh, pleasant scent helps improve user experience
- Intuitive use simplifies training and cleaning procedures



Help deliver clean, healthy spaces with a broad range of claims:

Hospital disinfection: 3-5 Minutes¹

- E. coli O157:H72
- Listeria²
- MRSA²
- and more³

Virucidal claims: 10 Seconds¹

SARS-CoV-2

30 Seconds¹

- Norovirus
- Influenza A and B Viruses
- Rhinovirus
- Murine norovirus
- · Hepatitis B and C
- And more³

Non-food contact sanitization: 3 Minutes¹

Soft surface sanitization: 5 Minutes¹ Soft surface disinfection: 10 Minutes¹

Help improve operations with flexible, 4-in-1 disinfectant cleaner

Simplify cleaning with one product across a variety of spaces and surfaces:

- Public spaces
- Bathrooms
- · Tables and hard furniture
- High touch point hard surfaces
- · Mirrors, windows, glass and fixtures
- Soft surface sanitization and disinfection

Choose from a variety of application methods:

- Sprayer
- Cloth
- Mop/bucket



DISINFECTANT, CLEANER, GLASS CLEANER AND SOFT SURFACE DISINFECTANT

PRODUCT	PACK SIZE	SWSH#	DIST #
Rapid Multi Surface Disinfectant Cleaner	2 - 2 L	6102266	

For expert solutions and exceptional results, Swisher is your go-to partner. From foodservice and lodging to long term care, we help create the cleanest and healthiest environments.

Call **1.800.360.SWSH** or visit **swsh.com** for more information.



¹ When used according to label directions for spray applications, 4 - 6 fl. oz/gal.; EPA Reg. No. 1677-272.

² Full organism names: Escherichia coli 0157:H7, Listeria monocytogenes and Staphylococcus aureus [MRSA].

³ Refer to product label for the list of organisms.