

Product Description

The 3M™ General Purpose Cleaners cum Disinfectant Solution P2 is a concentrated product, Cleans, disinfects, and deodorizes in one step. kills microbes that include viruses, bacteria, fungi from hard non-porous surfaces.

The 3M™ General Purpose Cleaners cum Disinfectant Solution P2 is effective against Coronavirus (COVID-19) manufactured at 3M Plant as per local regulations with government FDA license.

Special Features

- Virucidal, Bactericidal, Fungicidal* and disinfect Corona virus*
- Residual antimicrobial up-to 17 days on fabric[#]
- Neutral pH & Biodegradable
- Economical since higher dilution rate compare to RTU products
- Clean and Disinfect in One Step

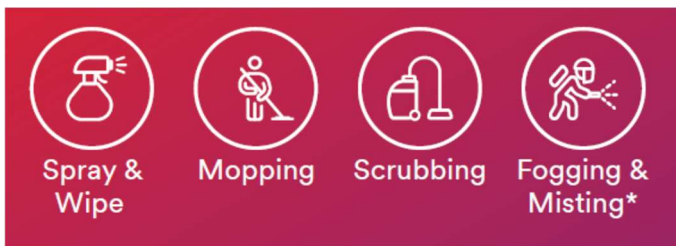
*Results based on 3rd party testing data at 1:100 dilution ratio with water

[#] Results based on 3rd party testing data at 2.5:100 dilution ratio with water

Directions for Use

Dilute 3M™ General Purpose Cleaners cum Disinfectant Solution P2 with water.

1. 10 ml in per liter water 1:100 for low soil
2. Or 25 ml in per liter water 2.5:100 for high soil



Note: Do not fog or mist any disinfectant solution on humans or on animals. As per WHO this practice is not recommended.

Application Area



Third Party Tested Pathogen Kill

Kills Coronavirus that causes COVID-19* on hard non-porous surfaces

*Kills Coronavirus 99,997% tested as per ASTM E1053 in accordance with US. EPA product performance test guidelines

- Tested at minimum user concentration i.e. 1% dilution rate.
- Tested in presence of organic soil load

Test Microbe	Kill claim
Human coronavirus 229E ATCC VR740	99.997%*
Pseudomonas aeruginosa gram-negative bacteria	99.999%**
Escherichia coli gram negative bacteria	99.999%**
Staphylococcus aureus gram positive bacteria	99.999%**
Enterobacter hirae gram positive bacteria	99.999%**
Candida albicans (Fungi)	99.999%**

**tested by third party approved laboratories at 1:100 dilution ratio with water.

Product Detail

Type: Liquid water based

pH of product: 6.5 to 7.5 typical

Specific gravity ~ 1 typical

Color: Reddish Pink

Fragrance present

Shelf Life – 2 years from date of manufacturing

Precautionary Statements

Keep reach out of children,

Read product label instruction before use,

Do not mix with any other cleaners

In case cause eye / skin irritation rinse with water if irritation persist get medical attention,

Wash hand toughly after handling

Store away from direct sunlight

Refer MSDS for more details.

Product is classified as Non-Hazardous as per MSIHC Rules, 1989

Application Details and directions for Use

Dilute 3M P2 with water 1:100 for low soiled and 2.5:100 high soiled surface

Type of Surface	Surface	Tools	Application method
Floor	Hard Floors	3M™ Easy Scrub Express Mop or equivalent basic mop	Use diluted chemicals to mop the floor.
		Floor Scrubber machine with 3M™ Red Buffer Pad	Wet scrub the floor using diluted chemical
	Carpet Mats	Floor Scrubber machine with 3M™ White polishing Pad and wet vacuum cleaner	Wet scrub the floor and wet vacuum to remove excess liquid and slurry
Walls	Painted walls	Spray gun and microfiber cloth	Spray mist on the wall surface and wipe. Scrub with light duty pad if necessary
	Glass walls	Spray gun, microfiber cloth and Light duty pad.	Spray mist on the Glass surface. Scrub with light duty pad and wipe
	Skirting tiles and Laminate finished walls	Spray gun and microfiber cloth and power pad	Spray mist on the surface. Scrub with power pad and wipe
	Graphic films and wallpapers	Spray gun, microfiber cloth or sponge wipe	Spray mist on surface and wipe with sponge wipe or microfiber cloth
Other common areas	Doors, Doorknobs, Canteen tabletops, chairs, water jag, Elevator doors and buttons, Handrails, and similar other surfaces	Spray gun, microfiber cloth and Light duty pad	Spray mist on surface and wipe with sponge wipe or microfiber cloth
Restrooms	All Surfaces in restrooms including toilet bowls and Urinals	Spray gun, power pad and Microfiber cloth	Spray mist on surfaces and scrub with a power pad. Wipe where necessary
Furniture and upholstery	Hard Furniture	Spray gun, microfiber cloth and Light duty pad	Spray mist on the surface and wipe with a sponge wipe or microfiber cloth, use a vacuum machine if required.

	Soft furniture and upholstery	Spray gun, microfiber cloth, light duty pad and wet vacuum	Spray mist on the surface. Scrub gently with a light duty pad and wipe. We vacuum and allow to dry
Electronics	Computer monitors, server exterior etc.	Dry Vacuum thoroughly, wipe with damp sponge wipe or Microfiber cloth	Spray mist on microfiber cloth and wipe with damp microfiber cloth followed by dry microfiber cloth

Technical Information

Technical information and data, recommendations, and other statements provided by 3M are based on information, tests, or experience which 3M believes to be reliable, but the accuracy or completeness of such information is not guaranteed. Such technical information and data are intended for persons with knowledge and technical skills sufficient to assess and apply their own informed judgment to the information. The typical values shown should not be used for the purpose of specification limits. If you have questions about this Product, contact the **Customer Service as follows**.

Product Use

Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. Given the variety of factors that can affect the use and performance of a 3M product, user is solely responsible for evaluating the 3M product and determining whether it is fit for a particular purpose and suitable for user's method of application.

Limitation of Liability

Except where prohibited by law, 3M will not be liable for any loss or damage arising from the 3M product, whether direct, indirect, special, incidental, or consequential, regardless of the legal theory asserted.

Contact details:

3M India Ltd.

48-51 Electronic City, Hosur Road, Bengaluru, Karnataka-560100

Toll Free Telephone Number: 1-800-425-3030

Email: 3mcustomercontactcenter.in@mmm.com

3M is the trademark of 3M Company.