

# GREW

# Disinfectant Spray and Wipe



 $Crew^{TM}$  is a completely new range of housekeeping cleaning products developed by Diversey keeping in mind the cleaning needs of prosumer customers. With the launch of  $Crew^{TM}$  we aim to provide foolproof, simple & high performance cleaning solutions to our customers for superior housekeeping.

## Hard surface disinfectant cleaner

#### Description

Crew<sup>™</sup> Disinfectant Spray and Wipe is a one step QAC based disinfectant liquid to disinfect hard surfaces like tables, floors, chairs, platforms, etc. The product comes in a sleek HDPE bottle fitted with a trigger spray which makes it very easy to use. The product has been designed to effectively eliminate pathogenic bacteria & viruses. In the threat posed by Covid-19, securing and disinfecting our surroundings is the key to arrest the spread of Covid-19. The use of Crew<sup>™</sup> Disinfectant Spray and Wipe is ideal for those areas of your establishment which are exposed to multiple human touches and human exposure.

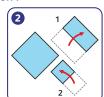
#### Features and benefits

- QAC based single step disinfectant & cleaner
- Kills 99.99 % bacteria and viruses
- Counters odor causing microorganisms
- Can be used for various surfaces
- No bleach, acid or harmful ingredients

#### Directions for use For general disinfection:



Turn ON the knob of the trigger spray



Take a clean microfiber cloth and fold it to get 8 clean surfaces



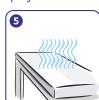
Spray onto the microfiber by pressing the trigger spray 5/6 times



Start wiping the hard surfaces



Use different sides of microfiber cloth and each time press the trigger 5/6 times to get adequate disinfectant liquid



Leave the surfaces to air dry



Turn the knob to OFF position



**Benefits** 



Kills 99.99 % germs



Ideal for all



Easy to use spray

# For kitchen disinfection :



Keep all the food stuff away



Follow all the steps listed under the general disinfection category



Post application of the product provide a contact time of 5 min.



Rinse the surfaces thoroughly with water.





# Disinfectant Spray and Wipe



# Hard surface disinfectant cleaner

#### Technical data

Colour Purple
Appearance Clear liquid
pH 10-11

 $The above \, data \, is \, typical \, of \, normal \, production \, and \, should \, not \, be \, taken \, as \, a \, specification.$ 

#### Safe handling and storage information

No specific PPE's required for normal use. However in case of frequent use, Avoid contact with eyes, skin and clothing. Remove and wash contaminated clothing and footwear before re-use. Avoid breathing vapours or spray mists. For commercial and industrial use only. Store in original closed containers.

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data

#### Available pack size

SKU Pαck size 6289651 20 N X 500 ml

#### **Product compatibility**

Compatible with most metals and surfaces used in hospitals, hotels and other commercial establishments.

#### Microbiological data

When used as directed the product conforms to BSEN 1276 & EN14476\*\* for virucidal action (Enveloped Virus like HBV, HCV, HIV & Ebola virus).

The product also conforms to the following test standards

- 1. EN1276 (Bactericidal) Staphylococcus aureus, Enterococcus hirae, Escherichia coli, Pseudomonas aeruginosa, Listeria monocytogenes
- 2. EN1650 (Yeasticidal) Candida albicans

#### Hazard identification



#### **IRRITANT**

\*\* In Europe, European Norms (EN) standardized tests are used. These testing methods are developed to standardize evaluation of the performance of a chemical disinfectant against pathogenic microorganisms. The European Committee for Standardisation (CEN) standard EN14476 defines viruses that are considered the most resistant strains and a pass against these strains is considered to cover the less resistant strains within the viral category, most notably the enveloped viruses.

The EN 14476 is the virucidal standard for chemical disinfectants and antiseptics used in the medical area. The viruses in the standard have been chosen due to their resilience to disinfectants. Viruses are commonly divided in two groups: enveloped and non-enveloped. Non-enveloped viruses are far more difficult to eradicate than Enveloped viruses. The standard is currently carried out with either three non-enveloped viruses; Poliovirus, Adenovirus and Murine Norovirus or Adenovirus and Murine Norovirus or Vaccinia virus (see table below). Therefore, all Diversey products which have a claim against one of those viruses are effective against enveloped viruses such as Coronavirus. In summary, any Diversey disinfectant carrying the EN 14476 is expected to be able to kill SARS-CoV-2 (coronavirus).

### For More Information

Please contact your local Diversey representative.

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Only for professional users / specialists. The manufacturer guarantees the quality of this product. Application recommendations are based on tests and practical experience; the manufacturer declines all responsibility for damages from improper product use.