
Citro COVKleen

1.General description

Multi-Surface Citro COVKleen is a powerful, versatile, professional grade, extremely high alcohol content spray for cleaning and disinfecting all common surfaces. It has been formulated specifically for use on high touch-point surfaces such as work benches, tool cases, tools, and as a general workplace cleaner. It quickly removes grime, dirt, oils, viruses, bacteria and germs from most surfaces, including metal, stone, fabrics and most plastics.

2.Features

- Multi-functional cleaner & disinfectant 2 in 1
- Bactericide ac. EN 1276, Fungicide ac. EN 1650, Anti-viral ac. EN 14476 (immediate action)
- Alcohol Purity (IPA) > 99,9 %
- IPA complies with the European Pharmacopoeia, ASTM D770 and DIN 53245.
- Extremely high alcohol content: >80%
- Easy to use: spray & go
- Leaves treated surfaces clean, dry & residue free
- Evaporates quickly, with no need to rinse with water or a cloth
- Pressurized container with non-flammable CO₂ propellant, giving an active product content of 95 %.
- Pleasant citrus smell.

3.Applications

INDUSTRY

- Working clothes, shoes, masks
- Containers and tanks
- Fences & Access panels
- Control displays
- Air conditioning housings, Extractor hoods
- Scanners Material handling equipment
- Transportation belts Stair handles Parts and Tools
- Forklifts and trailers Door handles Driveway and floors

TRANSPORT (CAR, BUS, TRAIN)

- Dashboard, Gear stick, Window buttons, locks
- Steering wheel, Leather and fabric seats, Mirrors, Windscreen
- On-board control systems, Door handles, Arm rests, Radio buttons, Indicators

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OFFICE

- Light switches, Mouse, Keyboards, Desks
- Phones, Tablets, Touch screens, remote controls
- Reception, Sales, & Trade Counters
- Toilets, Tables, Chairs, Door handles
- Leather and fabric sofas
- Kitchen appliances

4.Directions

- Apply the product on the surface and allow to evaporate for a few seconds. No need to rinse with water or cloth.
- White residues could be noticed when applying a large quantity of the product on a small surface. This residue can easily be removed with a dry cloth.

5.Typical product data (without propellant)

Appearance: Transparent

Odor: Citrus

Density: 0.822 g/cm³ (@ 20°C)

Flash point: 12 °C

Viscosity (25°C): < 5 mPas

Drying time: Seconds

Compatible with most plastics Polyurethane (PUR and PU), High Density Polyethylene ac. to Bellcore stress cracking method (HDPE), Polyvinyl chloride (PVC), Acrylonitrile

Butadiene Styrene (ABS) and Polysulfone (PSU).

6. Virus, bacteria and fungus-inactivating properties

The surface disinfectant Multi-Surface Citro COVKLEEN has been tested at an accredited, independent lab and is declared as having virucidal, bactericidal and yesticidal activity according to EN 14476:2013+A2:2019, EN 1276-2019 and EN 1650-2019.

Test	EN 1276-2019	EN 1650-2019	EN 14476:2013+A2:2019
Tested microorganism	Candida albicans	Staphylococcus aureus, Escherichia coli, Enterococcus hirae, Pseudomonas aeruginosa	*Enveloped virus
Testing Conditions	Dirty	Dirty	Dirty

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Contact time (min)	5	5	5
Temperature	20°C	20°C	20°C
Dilution	80%, 50%	80%, 50%	80%, 50%
Testing result	inactivation	inactivation	inactivation

7. Packaging

Aerosol : 12x500 ML

*Examples of viruses which may contaminate human medical instruments, hands, and surfaces (Enveloped viruses) Extract from Annex A in EN 14476

NOTE This list is not exhaustive.

Blood	Filoviridae	Hepatitis Delta virus (HDV)
	Hepatitis C virus (HCV)	Flavivirus
	Human Immunodeficiency Virus (HIV)	Hepatitis B virus (HBV)
	Human T Cell Leukemia Virus (HTLV)	Herpesviridae
Respiratory tract	Coronavirus	Rubella Virus
	Influenza Virus	Herpesviridae
	Paramyxoviridae	
Neural tissue, ear & nose, eye	Rubella Virus	Herpesviridae
	Measles Virus	Human Immunodeficiency Virus (HIV)
	Rabies Virus	
Gastro-intestinal	Coronavirus	
Skin, breast and/or milk	Herpesviridae	Poxviridae
	Human T Cell Leukemia Virus (HTLV)	Human Immunodeficiency Virus (HIV)
Dental procedure	Herpesviridae	Hepatitis C Virus (HCV)
	Hepatitis C Virus (HCV)	Hepatitis B virus (HBV)
	Human Immunodeficiency Virus (HIV)	Hepatitis Delta Virus (HDV)
Urogenital tract	Hepatitis B Virus (HBV)	Herpesviridae
	Human T Cell Leukemia Virus (HTLV)	Human Immunodeficiency Virus (HIV)

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Reference:

Van Regenmortel MHV et al., Eds.: Virus Taxonomy, Classification and Nomenclature of Viruses, seventh report of the international committee on taxonomy of viruses. Academic Press, San Diego, 2000

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

We recommend you register on this website for this product so you will be able to receive any future updated version automatically.

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