
CRC Wipes all-in-one

I. General Description

CRC Wipes all-in-1 are professional strength wipes that are capable of cleaning and disinfecting the surface quickly and efficiently. Eliminates oil, greases, lubricants, tar, adhesives, and others.

CRC Wipes all-in-1 are impregnated with an effective cleaning and conditioning solution designed to be gentle to the surfaces but tough on the contaminants.

CRC Wipes all-in-1 have an exceptional cleaning power, are extra absorbent and they are highly economical in use as they stay wet for longer.

Adapted for use in every industry, including food processing (NSF certified).



2.Characteristics

- Compatible with almost every surface: Exceptional compatibility with most materials (plastics, rubbers, leather, etc).and with the skin (hands).
- Extra cleaning power: Designed for the efficient removal of the most common contaminants
- Extra absorbent: Extra thicker for improved absorbency.
- Adapted for use in food processing safe environments: NSF approved
- *Disinfecting: anti-bacteria and anti-virus: kills 99,9% of bacteria and virus according to EN 14476, EN 1276, EN 16615, EN 13727 and EN 1500
- Adapted for disinfecting of surfaces and hands: according to “PT1” and “PT2” classification
- Wetter for longer: extra wetter and low evaporating solution for economic cleaning
- Do not dry or irritate the skin: Neutral PH, do not contain perfumes, PHMB, alcohol or chlorine and are dermatologically tested

3.Applications

Removes all types of contaminants such as adhesive, gasket residue, bitumen, silicone, ink, oil, grease, lubricants, paint from:

INDUSTRY

- Food processing equipment, conveyor belts, containers, and tanks
- Material handling equipment, forklifts, and trailers
- Fences & Access panels
- Air conditioning housings and extractor hoods
- Industrial tools and machinery

TRANSPORT (CAR, BUS, TRAIN)

- Dashboard, gear stick, steering wheel, leather and fabric seats
- Door handles and arm rests



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OFFICE

- Reception, sales and trade Counters
- Toilets, tables, chairs, door handles
- Leather and fabric sofas
- Kitchen appliances

4. Instructions

- Use CRC Wipes all-in-one to clean surfaces without the use of water.
- Store the CRC Wipes all-in-one at a temperature from 0°C to 25 °C.

5. TYPICAL PRODUCT DATA (without propellant)

Appearance:	White wet wipe
Smell:	Odourless
NSF:	D2 - 165361
Caducity date	2 years
Material compatibility:	Compatible with almost every surface (plastics, rubbers, leather, skin and more)

6. VIRUS, BACTERIA AND FUNGUS-INACTIVATING PROPERTIES

The CRC wipes all-in-one have been tested at an accredited, independent lab and are declared as having virucidal and bactericidal activity according to EN 14476:2013+A2:2019, EN 1276, EN 16615 and EN13727.

Test	EN 14476	EN 1276	EN 16615	EN13727
Tested micro-organism	*Enveloped virus	P. aeruginosa S. aureus E. coli E. hirae	P. aeruginosa	P. aeruginosa S. aureus E. coli E. hirae
Testing conditions	Dirty	Dirty	Dirty	Dirty
Contact time (min)	0,5	1	5	0,5
Temperature (°C)	20	20	20	20
Testing results	Inactivation	Inactivation	Inactivation	Inactivation

7. PACKAGING

33380-AA: 12x50 wipes tube

***Examples of viruses which may contaminate human medical instruments, hands, and surfaces (Enveloped viruses)**



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Extract from Annex A in EN 14476

NOTE This list is not exhaustive.

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

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, 200

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

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

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