

# CLEANRITE

## SANITISER

ADVANCED DERMATOLOGY SOLUTION

ALLERGY  
FREE

ALCOHOL  
FREE

ANTI BACTERIAL • ANTI FUNGAL • ANTI VIRAL

(US) EPA  
APPROVED  
AGAINST  
SARS-COV-2  
(COVID-19)

IDEAL  
FOR SCHOOL  
SETTINGS

PROVEN  
EFFICACY



Kills Human  
Corona  
Virus



No Alcohol, BZK  
or Triclosan

CONTACT  
FOOD  
SAFE

Dermatologically  
Tested

NON TOXIC  
ON  
INGESTION

Full  
Compliment  
of Safety  
Studies

SKIN AND  
SURFACE  
DISINFECTION



Notified Biocide



Kills 99.9% of Germs



pH Neutral



Dermatology Tested



No Alcohol



Hypoallergenic



PT1, PT2, PT4

# CLEANRITE SANITISER

ADVANCED DERMATOLOGY SOLUTION



CleanRite is ready to use, no dilution necessary.  
Suitable for hand, skin and surface sanitisation.



Full complement of Safety studies (ISO 10993 Available). Manufactured in medical device approved facility In Ireland.



Suitable for contact with food or beverages.



Minimal risk of abuse.  
Non flammable.



**Hypochlorous is the active ingredient in Cleanrite.**  
The hypochlorous molecule is a powerful disinfectant.  
It is pH neutral and breaks down to salt and water.

## + CLEANRITE IS SUITABLE FOR

People with dry skin conditions including Eczema, Dermatitis or other skin disorders	✓
Children where risk of abuse of alcohol sanitisers is high weather accidental or intentional	✓
Vulnerable people without supervision or without having done risk analysis	✓



## The Magic of Hypochlorous

Doesn't  
damage  
healthy  
tissue

Doesn't  
sting  
or burn

Non  
cytotoxic

Neutral  
pH

Doesn't  
contain  
alcohol

No  
ocular  
irritation

No oral  
toxicity  
Safe on  
accidental  
ingestion

Suitable  
at all  
stages  
of life



# CLEANRITE SANITISER

ADVANCED DERMATOLOGY SOLUTION

## + CLEANRITE IS AN APPROVED BIOCIDES PCS NO. 100524 ✓

For the following uses

PT1	Human Hygiene	Biocidal product used for human hygiene purposes, applied on or in contact with human skin for primary purpose of disinfecting skin	✓
PT2	Surface Hygiene	Used for disinfection of surfaces, materials, equipment and furniture. Usage areas include swimming pools, bathing and other waters; air conditioning systems; walls and floors in private, public and industrial areas and in other areas for professional activities.	✓
PT4	Food and Feed area	Used for disinfection of equipment, containers, consumption utensils, surfaces or pipework associated with the production, transport, storage or consumption of food or feed for humans and animals. Used to saturate materials which may enter into contact with food.	✓

## + CLEANRITE HAS PROVEN EFFICACY

US EPA Approval	Approved to kill Sars-cov-2	✓
EN 1500	Hygienic hand rub, proven efficacy gram neg/ positive test to kill 99.99% of germs	✓
Proven Efficacy	Primary clinical study against Human Corona Virus / Sars-cov-2	✓

## + CLEANRITE HAS PRIMARY DATA DEMONSTRATING SAFETY (ISO 10993)

Ocular study	✓
Cytotoxicity study	✓
Cytotoxicity by direct contact study	✓
Closed patch test irritation study	✓
Skin sensitisation or allergic potential	✓
Endotoxin study	✓

## + CLEANRITE PRODUCT SUITE AVAILABLE

PRODUCT	ACTUATION	NO. OF APPLICATIONS	SUITABILITY
60 ml with finger spray	0.15 ml	400	Personal use, pocket and handbag size and younger children
150 ml with finger spray	0.15 ml	1000	Personal use, backpack size and older children
500 ml with vaporiser	1.5 ml	333	Personal and Surface Sanitisation including work surfaces, laptops and Phones. Suitable for disinfecting airspace for airborne suspended pathogens
1 Litre Liquid with pump	1.5 ml	667	For use in Dispenser units and for Surface Sanitisation
1 Litre Hydrogel with pump	1.5 ml	667	For used in Dispenser units

# CLEANRITE SANITISER

ADVANCED DERMATOLOGY SOLUTION



## Risk Analysis of CleanRite versus other Sanitisers

	CleanRite	Alcohol Products
Proven activity against human Corona Virus	✓	✓
Suitable for children of all ages	✓	✗
Ocular safety demonstrated on accidental exposure	✓	✗
Multi use – can be used for cleaning and preventing infection	✓	✗
No potentially toxic ingredients	✓	✗
Non-flammable	✓	✗
Suitable for school setting	✓	✗
Perfume, Preservative & Alcohol Free	✓	✗
pH Neutral	✓	✗
Hypoallergenic & Allergy free	✓	✗
Safe on accidental ingestion	✓	✗
No irritation to damaged or dry skin conditions	✓	✗
Does not sting or burn when applied	✓	✗
Does not stain clothes and not messy	✓	✗
Suitable for routine use	✓	✗
Eco-friendly	✓	✗

Manufactured by:

**cf**pharma<sup>+</sup>

Cf Pharma Ireland Ltd  
Unit 73B  
Hebron Ind Est,  
Kilkenny  
Ireland  
[www.cfpharma.ie](http://www.cfpharma.ie)

Distributed by:



[www.prl.ie](http://www.prl.ie)  
Tel: +353 1 2571 400