WHY CHOOSE OMBAC PLUS **INSTANT HYGIENE** SANITIZER

OMBAC PLUS Instant Hygiene Sanitizer is an eco-friendly & holistically effective antimicrobial solution for sanitizing microbes on pets, skin and most surfaces. Besides OMBAC PLUS passed EN 1276, EN 1650 and EN 14476 suspension test. A well-known highly effective biodegradable and environmentally safe solution.

It is an electrolyte solution that consisted 99.9% electrochemically activated agua containing aqueous dilute mild ionic compound sodium chloride and mixed oxidants, which are 100% natural compositions to eliminate microoganisms.

OMBAC PLUS is safe, unequalled, innovative and a trusted product suitable for sanitization & deodorants that manufactured with exclusively LGI electro-ionic dispersion stabilization technology.

WAYS TO USE

OMBAC+ Instant Hygiene Sanitizer



Spray liberally on hand and rub throughly until dry



Apply to the affected area to relieve itching and redness



Spray on pillow, blanket and bed linen before sleep



Spray on phone screen or glasses and wipe clean



Spray onto surfaces, leave for 30sec and wipe dry.



Spray on sport equipment and mats before and after every workout

Recognition by:













HOCI cleared by:







PREPARE. PREVENTION. PROTECTION

MANUFACTURED BY:

IONIC GLOBAL SDN BHD (1293753-X)

Inventive Science for You !

IGTECH

Antimicrobial Technology Integrated Technology & Formulation of Germany, Japan & Malaysia



www.ionic-global.com www.ombacplus.com

OMBAC PLUS **INSTANT HYGIENE** SANITIZER

Kills 99.99% Bacteria

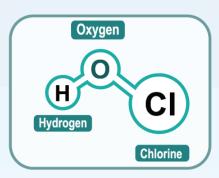
TESTED AND RECOMMENDED



Virus

Germs

WHAT IS



Hypochlorous Acid (HOCI) is a nature's pathogen killer as it is naturally produced by human white blood cells. A nature's disinfectant to fight off infections.

HOCI also an active ingredient in electrolyzed water, which an industrial technology used for green cleaning and sanitizing.

Human body and the surrounding environment is safe despite exposure of the post-action of HOCI due to its harmless substances being released into the air. It is also non-toxic and no residue.

THE NEWEST TECHNOLOGY

with 100% Natural Ingredient

Ingredient



Water











Clean, deodorize & sanitize. Spraying directly on the face will not cause any effect. It is also suitable for use in home spaces, furniture, clothing, toys and other places.

EFFECTIVE · NATURAL · SAFE

Kill 99.999% Germs

Effective Against Microorganisms

- Staphylococcus Aureus Pseudomonas
- Bacillus Subtilis
- Enterobacter Sp.
- Escherichia Coli
- · Salmonella Sp.
- Salmonella Typhi
- Proteobacterial Sp.
- Klebsiella Sp.
- Aeruginosa

Test from 💸 eurofins

100% of test microorganism were killed after 30 seconds of exposure except *Bacillus subtilis* (99.9%). While, 100% of *Bacillus subtilis* were killed after 1 min of exposure to the product.

Test from



Hence, the product is effective against Staphylococcus aureus, Bacillus subtilis, Escherichia coli, Salmonella typhi, Klebsiella sp., Pseudomonas aeruginosa, Enterobacter sp., Salmonella sp. and Proteobacteria sp., as 100% of these microorganisms were killed after 1 min of exposure time.

Achieve EN 1276 & 1650

Effective Against Bacteriacidal, Fungicidal & Yeasticidal

Bactericidal and yeasticidal activity of the following sample at 80% concentration in clean condition: IONIC GLOBAL SDN BHD HYPOCHLOROUS ACID

Test microorganisms	N _o		N _a		R	
	CFU/mL	Log	CFU/mL	Log	%	Log
Staphylococcus aureus ATCC 6538	1.78E+07	7.25	< 1.40E+02	< 2.15	> 99.9992	> 5.10
Pseudomonas aeruginosa ATCC 15442	1.85E+07	7.27	< 1.40E+02	< 2.15	> 99.9992	> 5.12
Candida albicans ATCC 10231	2.56E+06	6.41	< 1.40E+02	< 2.15	> 99.9945	> 4.26



Achieve EN 14476

Effective Inactivate Human Coronavirus

Test from VIROXY

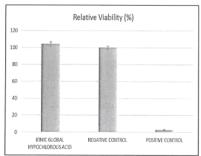
Sample Name:	Ionic Global Sdn. Bhd. Hypochlorous Acid							
Test strain	Test concentration (%) / contact time (minute)	Log reduction (TCID ₅₀ /ml)	Log reduction in percentage (%)	Associated risk [†]	Result			
Human coronavirus ATCC VR-740	100.00* / 1	≥4.13 ± 0.25	99.99	< 50 % risk of false acceptance	Pass			

Heavy Metal Free

- Arsenic (As)
- Cadmium (Cd)
- Plumbum (Pb) Mercury (Hg)

Test from eurofins

Dermatologically Safe







Relative Viability

Under the condition of this test, IONIC GLOBAL HYPOCHLOROUS ACID is considered as Non-Irritant to $in\ vitro\ skin\ model\ EpiDerm^{TM}$.

