

Changing The Way The World Cleans

The new **iClean mini™** turns tap water into a safe, effective cleaner and sanitizer stronger than bleach* without the hazardous odors, fumes or toxic residues that come with traditional cleaning chemicals.

With the press of a button, the **iClean mini™**'s diamond-coated electrodes instantly create an oxidizing solution that is safe for people - yet tough on dirt, germs, and odors.



CHARGE

- Fully charged in just 60 minutes
- Lasts for hundreds of sprays



FILL

- QuickRelease reservoir opens easily
- Use cold tap water only

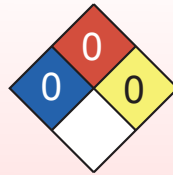


SPRAY

- Press power button to create oxidizing solution
- Clean, sanitize, and deodorize

PEOPLE

- **Protects** people with allergies or sensitivities from the harsh effects of chemicals
- **Kills** 99.9% of germs – including E.coli, Salmonella, Listeria – without chemicals *
- **Improves** health & safety (SDS 0-0-0)
- **Promotes** a healthier working environment
- **Harmless** to eyes or skin if accidentally splashed



SDS Rating = 0-0-0

PROFIT

- **Drastically reduces** inventory of multiple chemicals cleaners, sanitizers, and deodorizers
- **All-in-one** solution decreases labour time and improves productivity
- **Savings** versus conventional cleaners (gallon to gallon)
- **Fewer sick days** due to reduced chemical exposure
- Meets **Sustainability Initiatives**

PLANET

- **Reduction** of carbon footprint
- **Harmless** to the environment as oxidizing solution reverts back to water and oxygen

* For more information on sanitizing test results, please visit www.tersano.com.

For more information: www.icleanmini.com

REPLACES

- All-Purpose Cleaners
- Stainless Steel Cleaners
- Glass Cleaners
- Neutral Cleaners
- Deodorizers

APPLICATIONS

- Appliances
- Cutting Boards
- Glass, Mirrors, & Windows
- Stainless Steel & Chrome Surfaces
- Handrails, Escalators, & Elevators
- Concrete, Terrazzo, & Stone
- Bathroom & Kitchen Counters
- Showers, Bathtubs, Toilets, Sinks
- Shelving, Desks, Tables, Chairs



TERSANO AUTHORIZED DISTRIBUTOR

ProMED USA
products that REALLY work.

ProMedUSA Pte Ltd
116 Middle Road, #09-01E
Singapore 188972
Tel: 6836 9665
sales@promedusa.us



TECHNICAL SPECIFICATIONS

With the press of a button, the **iClean mini™** instantly converts tap water into a powerful, naturally-occurring oxidizer safe for use around people – yet tough on dirt, germs, and odors.

- Ideal for home, office, or any commercial or industrial environment
- Cleans and sanitizes without toxins, residues, or fumes
- Protects people with allergies or sensitivities from the harsh effects of chemicals
- Fully-integrated, easy-to-use design
- No mixing, no pouring, no salt additives or other consumables required
- No separate charging apparatus or costly accessories needed



PRODUCT DESCRIPTION		iCLEAN MINI Compact Cleaner & Sanitizer	
Model	LQFC200	Weight Full	300g
Charger	9V DC 100-240V AC 50-60Hz	Reservoir Size	150ml
Battery	7.4V Lithium Battery	Charging Time	60 minutes
Size	85 x 63 x 230mm	Water Quality	Cold clean tap water
O ₃ Concentration	Up to 1.7 ppm*	Water Temperature	4-40°C

* Maximum achieved with bottled water.

Laboratory Tested. Government Regulated.



For more information:
www.icleanmini.com

SIMPLE • SAFE • SUSTAINABLE

STABILIZED AQUEOUS OZONE PATHOGEN SUMMARY

TESTING SPONSORED BY TERSANO, INC.

(Revised Apr 3, 2018)

MICRO-ORGANISM	GROUP	STANDARD	REDUCTION	TIME
Claim: For use as a food-contact sanitizer on hard, non-porous surfaces. Testing conducted at Microchem Laboratory, Round Rock, TX 12/15/17				
Escherichia coli (E.coli) ATCC 11 229	Bacteria	AOAC 960.09	> 99.999%	30 secs
Staphylococcus aureus (Staph) ATCC 6 538	Bacteria	AOAC 960.09	> 99.999%	30 secs
Claim: For use as a non-food-contact sanitizer on hard, non-porous surfaces. Testing conducted at MycoScience Labs, Wilmington, CT 4/13/17				
Listeria monocytogenes ATCC 19 115	Bacteria	AOAC 960.09	> 99.999%	30 secs & 5 minutes
Claim: For use as a non-food-contact sanitizer on hard, non-porous surfaces. Testing conducted at Lapuck Labs, Canton, MA 3/17/16 and 2/26/16.				
Escherichia coli (E.coli) ATCC 11 229	Bacteria	ASTM E1153	> 99.9%	30 secs
Salmonella typhimurium (Salmonella) ATCC 1 428	Bacteria	ASTM E1153	> 99.9%	30 secs
Claim: For use as a non-food-contact sanitizer on hard, non-porous surfaces. Testing conducted at Lapuck Labs, Canton, MA 4/4/17.				
Enterococcus hirae ATCC 10 541	Bacteria	BS EN 13697:2015	> 99.99%	5 minutes
Escherichia coli (E. coli) ATCC 10 536	Bacteria	BS EN 13697:2015	> 99.99%	5 minutes
Pseudomonas aeruginosa ATCC 15 442	Bacteria	BS EN 13697:2015	> 99.99%	5 minutes
Staphylococcus aureus (Staph) ATCC 6 538	Bacteria	BS EN 13697:2015	> 99.99%	5 minutes
Candida albicans ATCC 10 231	Yeast	BS EN 13697:2015	> 99.9%	30 minutes
Aspergillus niger (A. niger) ATCC 16 404	Mould	BS EN 13697:2015	> 99.9%	30 minutes
Claim: For use as a non-food-contact sanitizer on hard, non-porous surfaces. Testing conducted at Lapuck Labs, Canton, MA 9/22/17.				
Enterococcus hirae ATCC 10 541	Bacteria	EN 1276	99.999%	5 minutes
Escherichia coli (E. coli) ATCC 10 536	Bacteria	EN 1276	> 99.999%	5 minutes
Pseudomonas aeruginosa ATCC 15 442	Bacteria	EN 1276	99.999%	5 minutes
Staphylococcus aureus (Staph) ATCC 6 538	Bacteria	EN 1276	> 99.999%	5 minutes

* All standard protocols are modified. BS EN 13697:2015 & EN 1276 standards were done under clean condition protocol. For more detailed kill rate data, please contact your Tersano Customer Representative. Tested to meet or exceed TUV, UL and CSA standards. Tersano's aqueous ozone is created by a dispenser regulated as a pesticidal device manufactured at EPA Establishment No. 089093-CAN-001. lotus is a registered trade mark of Tersano Inc. All other marks are property of their respective owners.



Meets standards
GS-37 and GS-53



ProMedUSA Pte Ltd
Tel: (65) 6836 9665