



SKV Disinfectant



Innovation Based on Science



Who We Are



Vetericyn®
ANIMAL WELLNESS



Puracyn®
plus



SKV
SCIENTIFIC

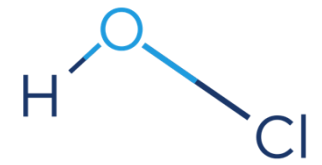
From animals to humans, Innovacyn is dedicated to improving livelihood across the world. Family-owned and operated, everything we do is inspired by this vision. From hand-building our facilities and growing a dedicated team, to delivering the highest-quality products, every step of our process is made with the power of change in mind.



Innovation Based on Science

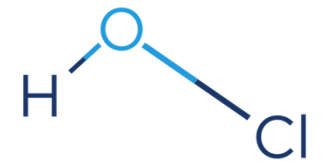
SKV
SCIENTIFIC

What is Hypochlorous Technology



- ✓ HOCL is 80-100 times more effective as a germicidal than hypochlorite ion (bleach)
- ✓ The neutral hypochlorous acid (HOCL) molecule can penetrate the cell wall of the pathogenic microorganism very easily, thus making it a very effective disinfectant.
- ✓ Does not promote antibiotic resistance
- ✓ SKV Disinfectant is produced at or near neutral ph (approximately ph 6.5) where the predominant antimicrobial agent is an effective and efficacious species of chlorine.
- ✓ Non-Toxic—At current PPM, has a similar safety profile to saline

SKV Disinfectant System

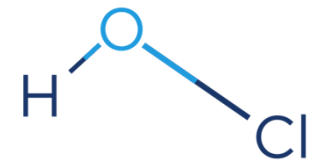


Changing the way you disinfect

- ✓ Surfaces are uniformly coated with SKV Disinfectant, offering 360-degree coverage
- ✓ Atomize spray droplets of SKV Disinfectant for optimized application, less waste, and creating a 360-degree wraparound effect on the targeted surface
- ✓ Touchless application, easy-to-operate, reduces cross-contamination, portable, eco-friendly, and cost effective

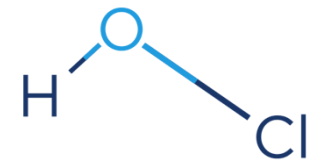


SKV Disinfectant System



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Effectiveness & Versatility



EPA List N Approved Disinfectant For Coronavirus (COVID-19)

COVID-19 is caused by SARS-COV-2 virus. SKV Disinfectant kills similar viruses and therefore can be used against SARS-COV-2 when used in accordance with the directions for use against Human Coronavirus and Norovirus on hard, non-porous surfaces. Refer to the CDC website for additional information.

- ✚ Ready-to-use (No mixing or dilution required)
- ✚ Clean and disinfect in one step
- ✚ Destroy 99.9% of viruses and bacteria on use sites and surfaces
- ✚ Reduce allergens (cockroach matter, dust mite matter, dog and cat dander)
- ✚ Category IV disinfectant: Lowest toxicity category among EPA approved pesticides. Category IV is practically non-toxic and not an irritant.

BROAD SPECTRUM DISINFECTANT KILLS:

BROAD SPECTRUM CLEANER: Virucidal¹, Pseudomonocidal², Staphylocidal³

PATHOGEN	STRAIN	CONTACT TIME
✓ Human Coronavirus ¹	ATCC VR-740, Strain 229E	10 minutes
✓ Pseudomonas aeruginosa ²	ATCC 15442	10 minutes
✓ Staphylococcus aureus ³	ATCC 6538	10 minutes
✓ Salmonella enterica	ATCC 10708	10 minutes
✓ Norovirus ¹	ATCC VR-782, Strain F-9	10 minutes

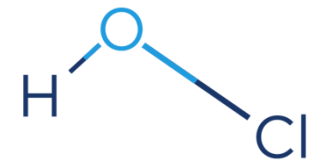
ACTIVE INGREDIENT: Hypochlorous Acid 0.0275%

OTHER INGREDIENTS: 99.9725%

TOTAL: 100.0000%



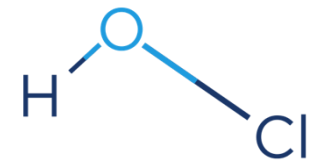
EPA Safety Profile: What Sets Us Apart



	Category I Highly toxic & Severe Irritation	Category II Moderately toxic & irritating	Category III Slightly toxic & irritating	Category IV Non-toxic & not an irritant
Oral Toxicity	≤ 50 mg/kg	50 – 500 mg/kg	500 – 5,000 mg/kg	> 5,000 mg/kg
Inhalation Toxicity	≤ 0.2 mg/L	0.2 – 2 mg/L	2 – 20 mg/L	> 20 mg/L
Dermal Toxicity	≤ 200 mg/kg	200 - 2,000 mg / kg	2,000 – 20,000 mg/L	> 20,000 mg/L
Eye Effects	corrosive; corneal opacity un-reversible	corneal opacity reversible within 7 days	irritation reversible within 7 days	no irritation
Skin Effects	corrosive	Severe irritation at 72 hours	Moderate irritation at 72 hours	No or slight irritation at 72 hours
Quaternary Ammonium		X	X	
Bleach	X			
Hydrogen Peroxide			X	
Hypochlorous Technology				✓ No Toxicity, No Irritation



Effectiveness, Versatility & Safety



Safeguarding & Engage Employees



Disinfect High Touch Surfaces



Address High-Risk Areas



Decontaminate Frequently & Safely



Schools & Daycare



Kitchen & Bathroom Areas

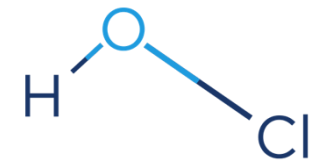


Hospitality & Senior Care



Improve Safety of Entire Family

Sales Tools & Support



SKV Disinfectant

ATOMIZING SPRAYER

Maximize Disinfectant Effectiveness

The most advanced cleaning method that atomizes SKV Disinfectant to produce an atomized application system

SKV Disinfectant Atomizing Sprayer will change the way you disinfect

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SKV Disinfectant System

- 1.6 Liter Volume
- Battery Powered, Lithium-Ion
- 30 Minutes per Charge
- 3-5 Meters Effective Range
- Includes Battery and Charger

SKV Disinfectant

- Case of 1 Gallon Units (4)
- Broad spectrum, hospital-grade, and ready-to-use
- Control cross-contamination between treated hard non-porous surfaces
- Kills odor-causing bacteria
- Lowest toxicity (category IV) of all EPA approved disinfectants

Gordon Food Service Item #826442

Replenishment Products

Case of 1 Gallon Units (4)

Gordon Food Service Item #826466

Replacement Battery

Gordon Food Service Item #826467

Replacement Charger

Gordon Food Service Item #826495

SKV Disinfectant

KILLS:
Human Coronavirus | Pseudomonas | Staph | Salmonella | Norovirus

EPA APPROVED

One-Step Hospital Disinfectant

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To clean, disinfect, and deodorize hard, non-porous surfaces: For visibly soiled areas, a preliminary cleaning is required. Apply SKV Disinfectant to hard, non-porous surfaces using a cloth, sponge, wipe, mop, sprayer or by dipping. Treated surfaces must remain wet for 10 minutes. Allow surfaces to air dry. Do not use on utensils, glasses or dishes.

This product may be used to pre-clean or decontaminate critical or semi-critical devices prior to sterilization or high-level disinfection.

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ACTIVE INGREDIENT:	Hypochlorous Acid	0.0275%
OTHER INGREDIENTS:		99.9725%
TOTAL:		100.0000%

USE SITES:

- ✓ Medical Environments
- ✓ Dental Environments
- ✓ Veterinary Environments
- ✓ Airplanes
- ✓ Colleges / Universities
- ✓ Cruise Lines
- ✓ Day Care Centers
- ✓ Grocery Stores & Supermarkets
- ✓ Gyms and Health Clubs
- ✓ Hotels
- ✓ Industrial Facilities
- ✓ Manufacturing Facilities
- ✓ Public Areas
- ✓ Restrooms & Restroom Areas

No rinsing required or residue left behind

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✓ Available in GFS Rep Folder