

## Deals & Features

# onestop

**SPECIAL OFFER**

**SKU #LLO82850**

ISOCARE IPA70  
hand cleanser  
500 ML



**SKU #CPI-  
ANTISEPTIC  
HAND GEL  
225ML**

**\$16.<sup>50</sup>ea.**

**\$7.<sup>50</sup>ea.**

**SKU #LLO82616**

ISOCARE RTU 1L  
SPRAY bottle



**SKU #CPI-SURE-5**

Sanitizing spray  
946ML bottle

**\$11.<sup>50</sup>ea.**



**\$12.<sup>50</sup>ea.**



**OTHER PRODUCTS AVAILABLE**, i.e.  
gloves, masks, filters, etc. **PLEASE CALL**  
regarding pricing & availability.  
WE ARE WORKING HARD TO SOURCE  
THE PRODUCTS YOU NEED TODAY

**CALL NOW TO PLACE YOUR ORDER. WHILE SUPPLIES LAST.**

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5200 Dixie Road, Unit 34  
Mississauga, ON

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## Frontline response against COVID-19 (corona virus)

It is important to disinfect surfaces as the virus may live several hours on hard surfaces like plastics, door handles, railings, steering wheels, etc. and high contact surfaces.

· Lloyds' Fast RTU Disinfectant is ready to use Health Canada registered (DIN: 02462966) for killing the corona virus on surfaces within 5 minutes.

· Lloyds' Hand Cleanser, Isocare IPA70 is based upon a 70% isopropyl alcohol formulation. Isopropyl alcohol is the most effective alcohol above ethanol and methanol.

It is also equally important to use an alcohol based hand sanitizer on hands and surfaces to help protect against the virus, however this must be reapplied before and after potential contact with viruses.

**iso  
care  
IPA 70**

**HAND CLEANSER**  
**Isopropyl Alcohol**  
**Solution 70%**

Hand sanitizer is generally used to decrease infectious agents on the hands. Formulations of the alcohol-based type are preferable to hand washing with soap and water in most situations in the healthcare setting especially in the absence of water.



Part #	Size
82850	500 mL bottle

## ISOCARE FAST RTU DISINFECTANT

A hard surface disinfectant is formulated to disinfect hard non-porous, inanimate surfaces such as floors, walls, metal surfaces, stainless steel surfaces, porcelain, glazed ceramic tile, plastic surfaces, bathrooms, shower stalls, bathtubs and cabinets. High contact surfaces such as door handles, railings, steering wheels, etc..



Part #	Size
82616	1 Litre spray bottle
82604	4 Litre jug
82620	20 Litre pail



## **ANTISEPTIC HAND GEL**

ANTISEPTIC HAND GEL is a thick convenient hand sanitizer which applies easily and dries off rapidly.

ANTISEPTIC HAND GEL is a CFIA approved for use in food production facilities.

**APPEARANCE:** ANTISEPTIC HAND GEL is an aqua blue, medium thick gel.

**Use:** ANTISEPTIC HAND GEL L can be used directly from the bottle with a pump top or can be used in hands free or manual pump wall dispensers.

**PACKAGING:** 12X1L  
4X4L  
20L

**DATE:** January 27, 2006



## SURE 5

DIN# 02059428

Effective in hard water up to 400 ppm hardness in the presence of 5% serum contamination.

SURE 5 is a one step disinfectant cleaner that is effective against a broad spectrum of bacteria, is virucidal, fungicidal and will prevent the growth of mold and mildew and their odours when used as directed.

SURE 5 is an effective one step sanitizer / cleaner for use on non-food contact surfaces.

SURE 5 will deodorize surfaces in toilet areas, behind and under sinks and counters, garbage cans and garbage storage areas and other areas where bacterial growth can cause malodours.

### PHYSICAL & CHEMICAL PROPERTIES:

Appearance:	clear colourless to light yellow liquid
pH:	12.5
Specific Gravity:	1.01
% Quaternary Ammonium Chlorides:	5.5% min.

### DIRECTIONS FOR USE:

Apply to walls, floors and other hard (inanimate) non-porous surfaces, such as tables, chairs, countertops, sinks, tile, porcelain, and bed frames with a cloth mop so as to thoroughly wet surfaces. For heavily soiled areas, a preliminary cleaning is required. Prepare a fresh solution daily or when use solution becomes visibly dirty.

**DINSINFECTION:** To disinfect hard, non-porous surfaces add 16 mL/L of water. Treated surfaces must remain wet for 10 minutes. At this use level, SURE 5 is also virucidal, fungicidal and fungistatic.



SURE 5

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**SANITIZING:** To sanitize non-porous, non-food contact surfaces, add 3.0 mL SURE 5 per litre of water. Treated surfaces must remain wet for 60 seconds.

AT 16 mL per litre USE LEVEL, SURE 5 has been evaluated and found effective against the following organisms by the AOAC use dilution test:

Pseudomonas aeruginosa	Staphylococcus aureus
Salmonella choleraesuis	Escherichia coli
Streptococcus pyogenes	Klebsiella pneumoniae
Enterobacter aerogenes	Serratia marcescens
Streptococcus faecalis	Shigella dysenteriae
Brevibacterium ammoniagenes	Salmonella typhi

AT 16 mL per litre USE LEVEL, SURE 5 is an effective fungicide against Tricophyton mentagrophytes (the athlete's foot fungus) when used on surfaces in areas such as locker rooms, dressing rooms, shower and bath areas, etc.

AT 10 mL per litre USE LEVEL SURE 5 will effectively inhibit the growth of mold and mildew and the odours caused by them when applied to hard, non-porous surfaces. Allow to dry on surface and repeat when mildew returns.

AT 10 mL per litre USE LEVEL, SURE 5 was found to be effective against the Influenza A/Brazil Virus on inanimate environmental surfaces.

**PRECAUTION:** Read the label before using.

**PACKAGING:** 4X4 litre carton  
20 litre pail

**DATE:** December 7, 1995