

Sanitizers vs. Disinfectants:

WHERE, WHEN AND WHY TO USE EACH

Help achieve clean, healthy spaces with proper products and procedures.

Help manage public health risk with EPA-registered **Keystone Sink & Surface Cleaner Sanitizer** (EPA Reg. No. 1677-260) and **Keystone Rapid Multi Surface Disinfectant Cleaner** (EPA Reg. No. 1677-272). Both are proven effective against common pathogens like Norovirus¹ and SARS-CoV-2.²

This guide will help you understand where and why to use each product.

Sanitizing

REDUCES the number of **BACTERIA** in the environment, significantly.



Disinfecting

DESTROYS or irreversibly inactivates **BACTERIA & VIRUSES**.^{1, 2}



USE COMPARISON

Keystone Sink & Surface Cleaner Sanitizer



FOOD CONTACT SURFACES

Cleans, sanitizes, and kills viruses in 2 steps on hard, non-porous, food contact surfaces without rinse

- Front of House
- Back of House
- Third Compartment Sink Sanitization

2-IN-1 CLEANER & SANITIZER

- Broad foodservice applications including food contact surfaces and third compartment sink sanitization
- Meets FDA Food Code requirements
- No PPE required at use dilution and when using spray bottle or immersion application

CONFIDENCE IN CLEAN

- Kills SARS-CoV-2 in 15 seconds¹
- Kills Norovirus, common cold and flu viruses in 30 seconds¹
- Sanitizes bacteria that causes foodborne illnesses in 1 minute¹

Keystone Rapid Multi Surface Disinfectant Cleaner



NON-FOOD CONTACT SURFACES

Cleans, disinfects, and kills viruses in 1 step on hard, non-porous, non-food contact surfaces

- Restrooms
- High Touchpoints
- Glass

4-IN-1 CLEANER & DISINFECTANT

- One product disinfects and cleans hard surfaces to help make your cleaning process easier
- Provides soft surface sanitization and disinfection
- Streak-free performance on hard surfaces and glass
- No PPE required at use dilution and when using a spray bottle application

CONFIDENCE IN CLEAN

- Kills SARS-CoV-2 in 10 seconds³ and kills Norovirus and the common cold and flu viruses in 30 seconds²
- Hospital disinfection in 3-5 minutes² using spray applications
- Soft surface disinfection in 10 minutes⁴

Where

Why

Efficacy

¹When used according to the direction for use. Refer to EPA Reg. No. 1677-260.

²When used according to the direction for use. Refer to EPA Reg. No. 1677-272.

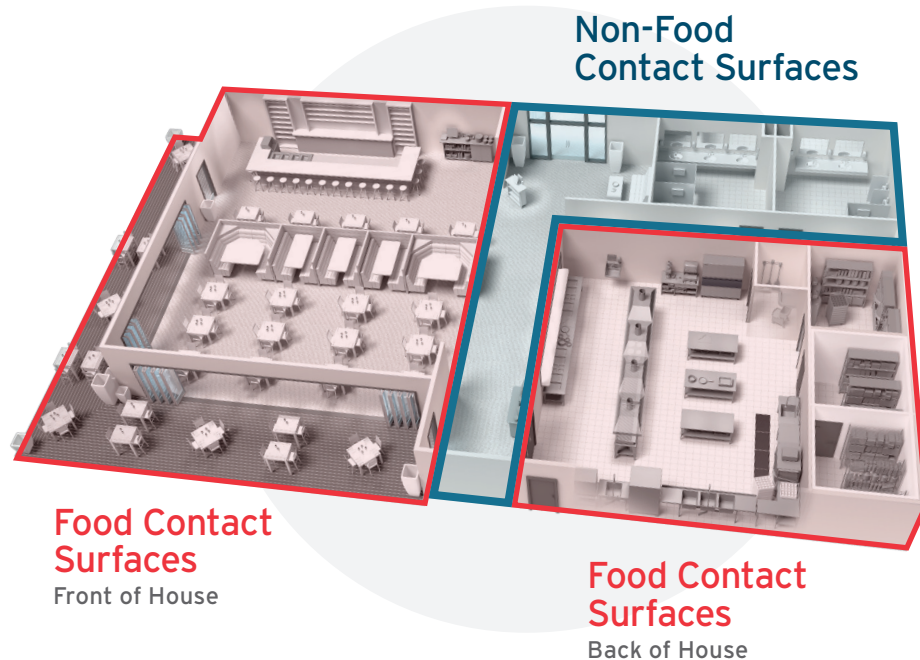
³When used according to label directions; EPA Reg. No. 1677-272 and 1677-273 (RTU). Claim approved by federal EPA.

⁴In California, claim is under review and not approved at this time. In California, please follow label directions for 30 second SARS-CoV-2 claim.

⁵Claim approved by federal EPA. Soft surface disinfection and soft surface virucide are not approved in California.

⁶In California, please use soft surface sanitization application.

PRODUCT APPLICATION



FOOD CONTACT SURFACES

Front of House
Tables, Bar Tops

Back of House
Food Prep Areas,
Tables, 3rd Sink

**Keystone
Sink & Surface
Cleaner Sanitizer**

NON-FOOD CONTACT SURFACES

Restrooms
Toilets/Urinals, Tile,
Sinks, Stall Doors

High Touchpoints
Entry Doors,
Greeter Stations,
Waiting Areas

Glass
Windows, Mirrors,
Plexiglass

**Keystone
Multi Purpose
Plus Disinfectant
Cleaner**

PRODUCT COMPARISON

**Keystone
Sink & Surface
Cleaner Sanitizer**



**Keystone
Rapid Multi Surface
Disinfectant Cleaner**



Cleaner	✓	✓
Food Contact Surface Sanitizer	✓	✗
SARS-CoV-2 Kill Claim	15 SECONDS¹	10 SECONDS³
Norovirus Kill Claim	30 SECONDS¹	30 SECONDS²
No rinse required on food contact surfaces	✓	✗
3rd Sink Application	✓	✗
Glass Cleaner	✗	✓
EPA Registered	EPA Reg. No. 1677-260	EPA Reg. No. 1677-272
No PPE Required ⁴ (at use dilution)	✓	✓
Soft Surface Disinfection	✗	✓ ⁵
	CleanWithKeystone.com	Contact your Ecolab representative for more information

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