



SINK & SURFACE CLEANER SANITIZER

FOOD SAFETY REMAINS A CHALLENGE IN FOOD SERVICE







Second most cited violation from food contact surfaces not being properly cleaned and sanitized

Of foodborne illnesses originate in **commercial foodservice facilities***

Of outbreaks are due to contaminated equipment and/or environment typically due to **inadequate cleaning***

*Center for Disease Control, June 2018 Study





COMPLIANCE IS COSTLY

Processes vary on food contact surface cleaning and sanitizing

CHALLENGE

#1

PROBLEM

Effective but complex and time-consuming

FDA Food Code Guidelines for Cleaning and Sanitizing Food Contact Surfaces:

Food contact surfaces must be washed, rinsed and sanitized every four hours at minimum when contaminated*







^{*} U.S. Department of Health and Human Services, U.S. Food and Drug Administration [Internet]. FDA Food Code. © 2017 Recommendations of the United States Public Health Service, Food and Drug Administration. Available from: www.fda.gov/FoodCode

COMPLIANCE IS COSTLY

Processes vary on food contact surface cleaning and sanitizing

CHALLENGE

#2

PROBLEM

Costly and time-consuming

Labor constraints and challenges

Training and re-training due to high employee turnover is expensive and time consuming











Sink & Surface Cleaner Sanitizer

Helps Reduces Risk

Simplifies Procedures

Helps Ensure Compliance

Clean Simplified. Confidence Delivered.

EPA-registered food contact sanitizer with 15-second SARS-CoV-2 kill claim¹ and kills Norovirus in 30-seconds, common cold and flu viruses².

¹ Refer to label for complete use instructions. Claim approved by EPA, state approval is in progress

² When used according to directions

EPA Reg. # 1677-260





KEYSTONE

Sink & Surface Cleaner Sanitizer

Helps Reduces Risk

- Kills SARS-CoV-2 in 15 seconds¹.
- Kills Norovirus in 30 seconds, common cold and flu viruses².
- Helps prevent cross contamination to keep staff and guests safe from foodborne illnesses







¹ Refer to label for complete use instructions. Claim approved by EPA, state approval is in progress

² When used according to directions

KEYSTONE

Sink & Surface Cleaner Sanitizer

Simplifies Procedures

- Streamlined procedures with a 2-in-1 product
- Eliminates need for multiple products
- Broad usage applications, including food contact surfaces and third sink sanitization







KEYSTONE

Sink & Surface Cleaner Sanitizer

Helps Ensure Compliance

- Proprietary chemistry enables visual confirmation of solution compliance
- Visual confirmation of solution compliance with innovative bucket
- Testing at any temperature allows for immediate confirmation of solution compliance







KEYSTÒNESink & Surface Cleaner Sanitizer

Helps Reduces Risk

Simplifies Procedures

Helps Ensure Compliance

- Kills SARS-CoV-2 in 15 seconds¹.
- Kills Norovirus in 30 seconds, common cold and flu viruses².
- Robust chemistry allows for use of a variety of towels for application without impacting effectiveness of chemistry

- Streamlines procedures with a 2-in-1 product
- Eliminates need for multiple products
- Broad usage applications including food contact surfaces and 3rd sink sanitization

- Visual confirmation of efficacy with innovative bucket
- Testing at any temperature allows for immediate efficacy confirmation





Problems

- Food contact surfaces are not properly cleaned and sanitized
- Current procedures do not meet FDA Food Code requirements













Solution	Meets FDA Food Code	Soil Removal	Reduces Risk of Foodborne Illness ¹	SARS-CoV-2 ² and Norovirus ³ Kill Claims	Simplified Procedure	Reduced Time
Keystone Sink & Surface Cleaner Sanitizer	0	Ø	Ø	Ø	Ø	O
Wash – Rinse – Sanitize	Ø					





² Refer to label for complete use instructions. Claim approved by EPA, state approval is in progress



³ When used according to directions







VISUAL COMPLIANCE SYSTEM

Keystone Sink & Surface Cleaner Sanitizer paired with the visual compliance system **helps protect your reputation and customers**

How It Works

The bucket's unique window holds a test strip that indicates when it's time to change the solution, helps ensure you stay in compliance.

- After adding solution, the test strip will turn blue, indicating when the solution is in compliance
- When it's time to change the solution, the test strip will turn pink
- Add fresh solution to bring the solution back to compliance and replace the test strip







VISUAL COMPLIANCE SYSTEM

Keystone Sink & Surface Cleaner Sanitizer paired with the visual compliance system **helps protect your reputation and customers**

Outcomes

- Helps reduces risk of foodborne illnesses
- Improves compliance with food code using one product
- Provides visual confirmation and confidence to do business
- Saves time and labor







