

Clean Simplified. Confidence Delivered.

KEYSTONE™

Save **TIME AND MONEY** with this 2-in-1
Cleaner and Sanitizer

Clean and sanitize hard, non-porous surfaces with one product
eliminating the rinse step for increased efficiency. Available in a
dispensed product and in a ready-to-use product.

Reduce Risk:

- ▲ Kills SARS-CoV-2 in 15 seconds¹
- ▲ Kills Norovirus, common cold and flu viruses in 30 seconds²
- ▲ EPA-registered 2-in-1 no-rinse food contact cleaner sanitizer

Simplify Procedures:

- ▲ Multi-use functionality and streamlined procedures
simplify food code compliance

Help Ensure Compliance:

- ▲ Effective for use on food contact surfaces without
the need to rinse
- ▲ Broad usage applications, including in a third sink
sanitization when dispensed
- ▲ Robust chemistry allows for the use of any towel
without changing product effectiveness



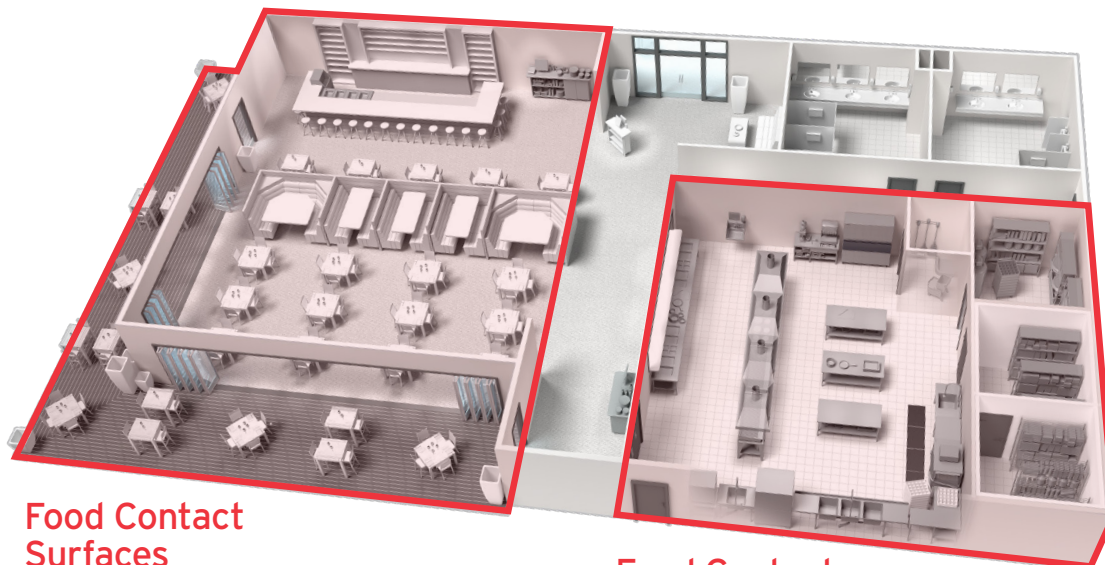
Sink & Surface Cleaner Sanitizer

SKU | 6102031 SUPC CODE | 7139716 PACK SIZE | 2 x 1 gal
EPA Reg. No. 1677-260

Surface Cleaner Sanitizer RTU

SKU | 6102229 SUPC CODE | 7135491 PACK SIZE | 6 x 32 oz
EPA Reg. No. 1677-259

Use effectively in **ALL FOOD CONTACT SURFACES** throughout the restaurant



Front of House
Tables, Bar Tops

Back of House
Food Prep Areas,
Tables

**Food Contact
Surfaces**
Front of House

**Food Contact
Surfaces**
Back of House

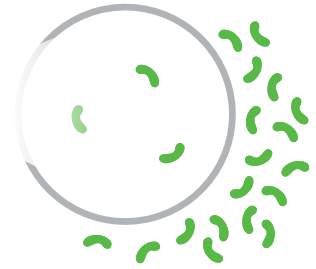
¹ Refer to label for complete use instructions. Claim approved by EPA, state approval is in progress.
² When used according to label.

Sysco
At the heart of
food and service

ECOLAB

What does it mean to Sanitize?

Significantly **REDUCE** the number of **BACTERIA** in the environment.



Key **SELLING POINTS** in food service environments

① If You See This



Sell This



② Help Ensure Compliance

FDA FOOD CODE states a food contacted surface must be washed rinsed and sanitized every four hours at minimum when contaminated

Every
4 Hours
Minimum



③ Labor Savings



All
This

Or
This



④ Before Each and Every Shift



Using
This

Provides Peace of
Mind for Customers
and Staff

