

Chemicals

Challenge: Disinfecting public and work environments

**Solution 1: Prime Source Sani-Rinse
Disinfectant/Sanitizer/Fungicide/Virucide**

When used as directed, this product does not require potable water rinse for glassware and cooking utensils. Efficacy tests have shown this product is an effective bactericide, virucide, and fungicide in the presence of organic soils (5% blood serum test). Use dilution 1:512. EPA registered. (Check with us regarding product availability/registration status in your state.)

**Solution 2: Prime Source Premium Plus PS-512
Disinfectant/Sanitizer/Fungicide/Virucide**

Perfect for third sink operations in supermarkets, and foodservice operations. Can also be used to disinfect food processing equipment and food contact surfaces. Treated surfaces should remain wet for 10 minutes. Diluted at 1:160 (625ppm active quat), this product is bactericidal according to the AOAC Use Dilution Test method on hard, inanimate surfaces modified in the presence of 5% organins serum against: Botrytis cinerea, Burkholderia cepacia, Campylobacter jejuni, Community Associated Methicillin Resistant Staphylococcus Aureus (CA MRSA), Escherichia coli O157:H7, Enterococcus faecium Vancomycin Resistant (VRE), Listeria monocytogenes, Proteus mirabilis, Pseudomonas aeruginosa, Salmonella enterica, Salmonella typhi, Shigella sonnei, Staphylococcus aureus, Methicillin Resistant Staphylococcus aureus (MRSA), and Yersinia enterocolitica.

Product #s: 75004020
75004587



Chemicals


PRODUCT IDENTITY

Name:	Sani-Rinse Disinfectant/ Sanitizer/Fungicide/Virucide	Premium Plus PS-512 Disinfectant/ Sanitizer/Fungicide/Virucide
Product Code:	75004020	75004587

SPECIFICATIONS

Net Contents:	1 gallon	5 gallons
Shipping Weight:	37 lbs	48 lbs
Packaged:	4/1	1 tub
Product Color:	Clear, colorless	Clear, colorless
Fragrance:	Odorless	Odorless
Biodegradable:	—	—
pH (concentrate):	7.0	7.5

APPLICATIONS

Supermarkets:	●	●
Hospitality:	●	●
Education:	●	●
Food Processing:	●	
Retail:		
C-Stores:		
Industrial:		
Healthcare:		●
ReDistribution:	●	

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