

Viper^{TM/MC}

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Broad-Spectrum Cleaner & No Rinse Sanitizer

A concentrated, no-rinse food contact sanitizer based on proprietary accelerated hydrogen peroxide (AHP®) technology.

Features & Benefits

- Superior broad-spectrum cleaner and no-rinse sanitizer
- \bullet Features the cleaning, sanitizing and oxidizing power of Accelerated Hydrogen Peroxide (AHP°)
- Leaves No Active Ingredient Residuals
- Environmentally Responsible

Applications

- Use to clean food contact surfaces and as a fruit & vegetable wash
- Acceptable for use in food preparation and food processing industries in Canada







Broad-Spectrum Cleaner & No Rinse Sanitizer

Use Instructions

For Heavy Soil Removal

- Dilute 1:32
- Thoroughly wet surfaces and brush or scrub difficult soils if necessary
- Rinse thoroughly with potable water

Cleaning of Environmental Surfaces

- Dilute 1:128
- Apply to surface and use food approved brush, mop or cloth
- Rinse with potable water

No Rinse Sanitizing

- Dilute 1:128
- Apply to cleaned and rinsed surfaces. Allow the surface to remain wet for 30 seconds. Let dry.
- Ensure surfaces drain adequately

One Step Cleaning and Sanitizing

- Dilute 1:128
- Apply to surface and use food approved brush, mop or cloth. Allow to soak at least 3 minutes.
- Food contact surfaces should then be rinsed thoroughly with potable water

Shell Egg Cleaning and Sanitizing

- Dilute 1:128
- Apply to the egg shell with food approved brush or cloth
- Allow to stand for 3 minutes
- · Rinse thoroughly with potable water

Fruit and Vegetable Wash

- Dilute 1:1080
- Allow to soak for at least 3 minutes
- Rinse with potable water

Technical data	Viper ^{TM/MC}
Certifications	CFIA; Canadian Non-Registered Sanitizer; Kosher
Color/Form	Colorless, liquid
-11	0.89 (Concentrate)
pH	2.3 (Use Dilution 1:32)
Scent	Acidic
Shelf Life	2 Years

Product	Pack size	Dilution	Product code	
Viper ^{TM/MC}	$2 \times 1.5 \text{ gal.} / 5.68 \text{ L Command Center}^{\text{TM/MC}}$	1:32, 1:128, 1:1080	95873783	I+I
Viper TM/MC	4 x 1.06 gal. / 4 L Containers	1:32, 1:128, 1:1080	95873767	I+I
Viper TM/MC	2 x 84.5 oz. / 2.5 L J-Fill®	1:128, 1:1080	101100460	I+I

Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at www.diversey.com or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate. Please refer to the Diversey HazMat Library, only available through Internet Explorer, http://naextranet.diversey.com/dot/, for up-to-date shipping information.

 $Accelerated\,Hydrogen\,Peroxide @\,and\,AHP\,logos\,are\,trademarks\,owned\,by\,Virox\,Technologies\,used\,under\,licensed\,Hydrogen\,Peroxide @\,and\,AHP\,logos\,are\,trademarks\,owned\,by\,Virox\,Technologies\,used\,under\,licensed\,Hydrogen\,Peroxide @\,and\,AHP\,logos\,are\,trademarks\,owned\,by\,Virox\,Technologies\,used\,under\,licensed\,Hydrogen\,Peroxide @\,and\,AHP\,logos\,are\,trademarks\,owned\,by\,Virox\,Technologies\,used\,under\,licensed\,Hydrogen\,Peroxide @\,and\,AHP\,logos\,are\,trademarks\,owned\,by\,Virox\,Technologies\,used\,under\,licensed\,Hydrogen\,Peroxide @\,and\,AHP\,logos\,are\,trademarks\,owned\,by\,Virox\,Technologies\,used\,Hydrogen\,Hydroge$