

# D4.5

## Antimicrobial Fruit & Vegetable Wash

Fruit & vegetable wash designed to remove surface microorganisms and contamination from processed fruit and vegetables. Does not require rinsing when used in the USA.

#### Features & Benefits

- Reduced microbial contamination of processed produce when used as directed
- No rinse formula does not alter the taste or aroma of treated produce
- Unique organic soil load tolerance allows solutions to be used for up to 8 hours
- Concentrated formula delivers economical in-use costs
- Part of a closed product delivery system to ensure optimal safety for employees

#### Applications

- Designed to be used on fruit and vegetables processed by chopping, slicing, cutting, peeling, etc.
- Apply by either a Soak Tank or Faucet application method







# Suma<sup>®</sup> Eden<sup>™/MC</sup>

### Antimicrobial Fruit & Vegetable Wash

#### Use instructions

 Suma<sup>®</sup> Eden<sup>TMMC</sup> D4.5 Antimicrobial Fruit & Vegetable Wash is designed to remove surface microorganisms and contamination from processed fruit and vegetables. When used as directed, Eden<sup>TMMC</sup> Antimicrobial Fruit & Vegetable Wash is effective against a broad spectrum of microorganisms.

#### Ultra Easy & J-Fill Directions

- This product is designed to be used on fruit and vegetables processed by chopping, slicing, cutting, peeling, etc.
- Before processing, produce may be rinsed with potable water to remove gross soils. Do not use on raw agricultural commodities.
- This product dilutes at a rate of 1 oz to 7.8 gallons of water (1.0 mL/L).
- No rinsing is required after use.
- To test for proper strength, place an appropriate "short range pH test paper" in a sample solution as directed by the manufacturer's use instructions. Compare the test strip to the color indicator chart. If the pH is 3.5 or less, the solution will be effectives.

#### Faucet Method

 Press the button on the dispenser and turn the button 90° clockwise to lock the button for continuous dispensing.

- Rinse processed fruit and vegetables for 60 seconds under a continuous flow of proper strength solution.
- Scrub or agitate processed produce as necessary to remove visible soil.
- When finished, turn the dispenser button 90° counter-clockwise and release the button to turn off the dispenser.

#### Soak Tank Method

- Fill soak tank to the desired level using the dispenser. To activate the dispenser, press the button on the dispenser and turn the button 90° clockwise to lock the button, or hold the button while the sink fills. When finished, either release the button or turn the dispenser button 90° counter-clockwise and release the button to turn off the dispenser.
- Submerge prepared produce for a minimum of 60 seconds.
- Scrub or agitate processed produce as necessary to remove visible soil.
- Drain and refill soak tank with fresh solution at least every 8 hours or when soil load becomes excessive. Consult your Diversey representative to establish an appropriate schedule for your facility.

Technical data	Suma® Eden™/MC		
Certifications	FDA; Food Additive; Kosher; Halal		
Color/Form	Colorless, liquid		
рН	0.7 (Concentrate) 1.29 (Use Dilution 1:1000)		
Scent	Characteristic		
Shelf Life	1 Year		

Product	Pack size	Dilution	Product code
Suma® Eden™/MC	4 x 64 oz./1.89 L Ultra Easy Containers	1:1000	94374827
Suma <sup>®</sup> Eden™/MC	2 x 84.5 oz. / 2.5 L J-Fill®	1:1000	100863631

#### 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.