

■ Safe Care Fruit & Vegetable Wash

- Commercially grown vegetables and fruits generally contain residues of pesticides, herbicides, fungicides, fertilizers, mineral oils, food waxes and organic soils from birds, etc.
- Just a small amount of SAFE CARE® Fruit & Vegetable Wash will completely surround and hold the soil in suspension so that it can be washed away without damaging the fruit or vegetable surface.
- SC-Fruit & Vegetable Wash may also be used to clean storage bins, crates, conveyors, flumes, and controlled atmosphere (CA) rooms.
- SC- Fruit & Vegetable Wash use the last non-ionic surfactant technology system.

■ Use Instructions

- It can be spray applied to fruits and vegetables or submerged in either a batch or continuous system. The cleaning solution may vary depending on the type of fruit or vegetable and the cleaning system; generally, a 0.5% - 2% solution.
- For the best results, the water should be no more than 91°F and the fruits and vegetable should dwell for 1 – 2 minutes before rinsing with clean water.
 - Batch System: Fill vessel containing fruits or vegetables with circulating water. In order to minimize foaming, add SC-Fruit & Vegetable Wash to the water to make a 0.5% to 2% solution and allow 1 minute of dwell time.
 - Continuous System: Vessel containing process water should be circulating before the initial dose of SC-Fruit & Vegetable Wash is added, then add 1% dilution (1:100 parts water) to vessel and allow 1 minute of dwell time.

■ Basic Properties:

- | | |
|--|---|
| <ul style="list-style-type: none"> ■ Appearance: Clear, very light amber ■ Odor: Mild surfactant ■ Water Solubility: 100% ■ Boiling Point: 100°C (212°F) | <ul style="list-style-type: none"> ■ Flash Point: NO ■ Specific Gravity: 1.004 gm/cc ■ Relative Density: Greater than water ■ pH Range: 10.2 - 10.5 |
|--|---|

■ Safe Care Fruit & Vegetable Wash:

- Non-toxic
- Non-reactive
- Non-carcinogenic
- Readily biodegradable
- Derived from renewable resources
- Safe to use, store and dispose of

■ Safe Care Fruit & Vegetable do not contain:

- Petroleum distillates
- Glycol ethers
- Terpenes
- Synthetics
- Caustics
- Builders & reagents

■ Certifications:

- OSHA 29-CFR Ch. XVII 1910.1200 and 40 CFR Ch. 1, Subparts C&D
- USEPA 600, 4-90, 027 for aquatic toxicity
- USEPA 601 & 602 for VOC testing
- USDA A1 General Cleaning & L1 Drain/Sewer Acceptable

All of our products are natural and certified:



🏠 SPAIN

E: ump@ump-spain.com
T: +34 942 360 472

UMP SPAIN
C/Juan de Herrera 2, 1ºD, 39002, Santander

🏠 FRANCE

E: umpfrance@ump-spain.com
T: +34 609 481 130

UMP FRANCE
Parque tecnológico de Zamudio, Laga Bidea, Ed. 84
48160, Derio (España)
Château de Vézetz, 37270, Vézetz (Francia)