

FRUIT & VEGETABLE WASH

**ALL NATURAL, SAFE, NON-CORROSIVE SOLUTION
FOR ENHANCING SANITATION**

Fruit & Vegetable Wash is based on powerful synergistic combination of surfactants that have been laboratory tested and shown to dramatically improve the antimicrobial action of chlorine, and other sanitizing agents in flume tanks and rinse applications. F&V Wash is a highly effective food grade, readily biodegradable, non-corrosive, inert cleaning solution. Its ability to wash away harmful dirt and pesticide residues and help reduce bacteria make it a much more powerful solution than sanitizing with chlorine alone.

PROVEN!!
Laboratory tested
and shown to dramatically
enhance the effectiveness
of antibacterial agents

- ✓ Emulsifies Dirt & Harmful Pesticide Residues in Flume And Spray Applications
- ✓ Helps to Extend Shelf Life of Produce
- ✓ Dramatically improves the killing power of Chlorine, and other antimicrobial actives
- ✓ Helps Maintain Optimum ph levels for sanitizing solutions using chlorine.

DIRECTIONS FOR USE:

Dump Tanks, Flumes and Drench: For use in flumes with chlorine (or other sanitizing solutions) dilute 1 gallon of F&V Wash to 800 gallons of water. For rinse applications or heavy soiled environments, a maximum of 1 gallon of F&V Wash to 400 gallons of water should be used. (for detailed uses please see full label attached to this product.)

Due to the foaming nature of this product it should be added last into the mixing tank or flume. Food grade anti-foam agent is available from EQ Ag Solutions if needed.

Compatibility: This product is compatible with chlorine (at recommended dilution levels), and proven to be compatible with most other chemicals but a controlled mix test should always be performed prior to batch use. Instructions on other chemicals should be closely followed.

IN COMPLIANCE WITH:

40 CFR 180.910 (EPA), 40 CFR 180.920 (EPA),
40 CFR 180.940 (EPA), and 21 CFR 173.315 (FDA) - CA Reg. No. 1051177-xxx

SYNBIONT™

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EQ Ag Solutions
EASY and QUICK

Rinsing: Produce must be rinsed with potable water prior to consumption.

Disposal: Product is readily biodegradable. Dispose of using normal septic or municipal sewage facilities according to local and state regulations.

PRINCIPAL FUNCTIONING AGENTS

Proprietary blend of alkyl sulfonate,
Organic acid and an alkyl sulfate.....36%
Constituents ineffective
as adjuvant.....64%
TOTAL (100% inert).....100%

Caution:

Keep out of reach of children.
Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling. If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Call poison control center or doctor for treatment advice.

Manufactured in the U.S.A.

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www.eqagsolutions.com



100% Satisfaction Guaranteed

55 U.S. Gallons

**Food Grade, All Natural, Readily
Biodegradable & Environmentally Friendly!**

SYNBIONT™

FRUIT & VEGETABLE WASH

Another fine product by:



- ✓ Emulsifies Dirt & Harmful Pesticide Residues in Flume And Spray Applications
- ✓ Helps to Extend Shelf Life of Produce
- ✓ Dramatically improves the killing power of Chlorine, and other antimicrobial actives
- ✓ Helps Effortlessly Maintain Optimum ph levels for sanitizing solutions using chlorine. For use on fruit and vegetable crops
- ✓ Food Grade Biodegradable and environmentally friendly

DIRECTIONS FOR USE:

Dump Tanks, Flumes and Drench: For use in flumes with chlorine (or other sanitizers) dilute 1 gallon of F&V Wash to 800 gallons of water (1:800). For spray, drench, or rinse applications or heavy soiled environments, 1 gallon of F&V Wash to 400 gallons of water (1:400) should be used. Synbiont may be added with a metered pump to offset the addition of fresh water to maintain the desired concentration.

Storage: To help extend shelf life of some produce, a final rinse using Synbiont Fruit & Vegetable Wash and potable water is recommended.

Transport Containers: To help clean and sanitize transport trailers or shipping containers dilute 1 gallon of Fruit and Vegetable Wash with 400 gallons of water (1:400= 1.5 oz per 5 gallons of water). Spray liberally on walls and floors to help kill and wash away bacteria that could lead to food borne illness. This product may be used with bleach or chlorine at labeled rates to supercharge any sanitation method.

Disposal: This product is readily biodegradable. Dispose of using normal septic or municipal Sewage facilities according to local and state regulations for detergents.

Compatibility: This product is shown to be completely compatible with standard chlorine or bleach (Sodium Hypochlorite). However, a preliminary test performed with chlorine dioxide has resulted in inactivation of the chlorine dioxide itself so use with that product is not currently recommended. Studies are currently being done with peroxide based products such as peracetic acid
Due to the foaming nature of this product it should be added last into the mixing tank or flume to avoid excess harmless foam. A food grade anti-foam agent is available from EQ Ag Solutions if needed.

Caution:

Keep out of reach of children. **May cause eye irritation.** Avoid contact with eyes or clothing. Use protective eyewear when using this product. Wash thoroughly with soap and water after handling. If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Call poison control center or doctor for treatment advice