DIRECTIONS FOR USE
It is recommended that you use this product in a manner consistent with labeling. Note: All volumes given in ounces are fluid ounces.

SANIFRUIT
This peracetic acid sanitizer is recommended for use on precleaned surfaces such as equipment, pipelines, tanks, vats, pumps, filters, evaporators, pasteurizers, and autoclaves equipped in dairies, breweries, wineries, beverage and food processing/packaging plants, and equipment used in conjunction with other sanitation systems such as Ultra Violet (UV) light. Doses for UV systems will typically be 1 ppm active peroxide throughout the system. The final concentration necessary to accomplish the intended task will vary from plant to plant. Batch, Continuous or Spray System Processes: Fill vessel containing fruits and vegetables with known amount of water. Ensure that there is no air circulating in vessel using a modification of the fumigation technique. Add PAC to the solution in accordance with food contact concentration (see below). The final concentration necessary to accomplish the required task will vary from plant to plant. The PAC levels for different fruits and vegetables are as follows:

Fruits and Vegetables

- Non-porous Surfaces: 733 ppm as peroxyacetic acid (0.73 fl. oz. of this product per 10 gallons of feed water). Continuous or intermittent dosing of this product is recommended for use in conjunction with other systems, such as Ultra Violet (UV) light. Doses for UV systems will typically be 1 ppm active peroxide throughout the system. The final concentration necessary to accomplish the intended task will vary from plant to plant.
- Poultry, swine, livestock watering operating systems: 559 ppm as peroxyacetic acid (0.56 fl. oz. of this product per 10 gallons of feed water). This product is recommended for use in conjunction with other systems, such as Ultra Violet (UV) light. Doses for UV systems will typically be 1 ppm active peroxide throughout the system. The final concentration necessary to accomplish the intended task will vary from plant to plant.