(Effective until March 1, 2022.)

- WAC 246-215-05285 Operation and maintenance—Water reservoir of fogging devices, cleaning (2009 FDA Food Code 5-205.14). (1) A reservoir that is used to supply water to a device such as a produce fogger must be:
- (a) Maintained in accordance with manufacturer's specifications; and
- (b) Cleaned in accordance with manufacturer's specifications or according to the procedures specified under subsection (2) of this section, whichever is more stringent.
- (2) Cleaning procedures must include at least the following steps and must be conducted at least once a week:
- (a) Draining and complete disassembly of the water and aerosol contact parts;
- (b) Brush cleaning the reservoir, aerosol tubing, and discharge nozzles with a suitable detergent solution;
- (c) Flushing the complete system with water to remove the detergent solution and particulate accumulation; and
- (d) Rinsing by immersing, spraying, or swabbing the reservoir, aerosol tubing, and discharge nozzles with at least 50 Mg/L hypochlorite solution.

[Statutory Authority: RCW 43.20.050 and 43.20.145. WSR 13-03-109, § 246-215-05285, filed 1/17/13, effective 5/1/13.]

(Effective March 1, 2022.)

WAC 246-215-05285 Operation and maintenance—Water reservoir of fogging devices, cleaning (FDA Food Code 5-205.14). (1) A reservoir that is used to supply water to a device such as a produce fogger must be:

- (a) Maintained in accordance with manufacturer's specifications; and
- (b) Cleaned in accordance with manufacturer's specifications or according to the procedures specified under subsection (2) of this section, whichever is more stringent.
- (2) Cleaning procedures must include at least the following steps and must be conducted at least once a week:
- (a) Draining and complete disassembly of the water and aerosol contact parts;
- (b) Brush cleaning the reservoir, aerosol tubing, and discharge nozzles with a suitable detergent solution;
- (c) Flushing the complete system with water to remove the detergent solution and particulate accumulation; and
- (d) Rinsing by immersing, spraying, or swabbing the reservoir, aerosol tubing, and discharge nozzles with at least 50 $_{\rm MG}/L$ hypochlorite solution.

[Statutory Authority: RCW 43.20.050 and 43.20.145. WSR 21-01-122, § 246-215-05285, filed 12/15/20, effective 3/1/22; WSR 13-03-109, § 246-215-05285, filed 1/17/13, effective 5/1/13.]