## § 170.150

(f) Legibility. The information shall remain legible during the time it is posted.

## §170.150 Decontamination.

- (a)(1) Requirement. The agricultural employer must provide decontamination supplies for workers in accordance with this section whenever:
- (i) Any worker on the agricultural establishment is performing an activity in the area where a pesticide was applied or a restricted-entry interval (REI) was in effect within the last 30 days, and;
- (ii) The worker contacts anything that has been treated with the pesticide, including, but not limited to soil, water, plants, plant surfaces, and plant parts.
- (2) Exception. The 30-day time period established in paragraph (a)(1)(i) of this section shall not apply if the only pesticides used in the treated area are products with an REI of 4 hours or less on the label (but not a product without an REI on the label). When workers are in such treated areas, the agricultural employer shall provide decontamination supplies for not less than 7 days following the expiration of any applicable REI
- (b) General conditions. (1) The agricultural employer shall provide workers with enough water for routine washing and emergency eyeflushing. At all times when the water is available to workers, the employer shall assure that it is of a quality and temperature that will not cause illness or injury when it contacts the skin or eyes or if it is swallowed.
- (2) When water stored in a tank is to be used for mixing pesticides, it shall not be used for decontamination or eyeflushing, unless the tank is equipped with properly functioning valves or other mechanisms that prevent movement of pesticides into the tank.
- (3) The agricultural employer shall provide soap and single-use towels in quantities sufficient to meet worker's needs.
- (4) To provide for emergency eyeflushing, the agricultural employer shall assure that at least 1 pint of water is immediately available to each worker who is performing early-entry

- activities permitted by \$170.112 and for which the pesticide labeling requires protective eyewear. The eyeflush water shall be carried by the early-entry worker, or shall be on the vehicle the early-entry worker is using, or shall be otherwise immediately accessible.
- (c) Location. (1) The decontamination supplies shall be located together and be reasonably accessible to and not more than 1/4 mile from where workers are working.
- (2) For worker activities performed more than 1/4 mile from the nearest place of vehicular access:
- (i) The soap, single-use towels, and water may be at the nearest place of vehicular access.
- (ii) The agricultural employer may permit workers to use clean water from springs, streams, lakes, or other sources for decontamination at the remote work site, if such water is more accessible than the water located at the nearest place of vehicular access.
- (3) The decontamination supplies shall not be maintained in an area being treated with pesticides.
- (4) The decontamination supplies shall not be maintained in an area that is under a restricted-entry interval, unless the workers for whom the supplies are provided are performing early-entry activities permitted by \$170.112 and involving contact with treated surfaces and the decontamination supplies would otherwise not be reasonably accessible to those workers.
- (d) Decontamination after early-entry activities. At the end of any exposure period for workers engaged in early-entry activities permitted by \$170.112 and involving contact with anything that has been treated with the pesticide to which the restricted-entry interval applies, including, but not limited to, soil, water, air, or surfaces of plants, the agricultural employer shall provide, at the site where the workers remove personal protective equipment, soap, clean towels, and a sufficient amount of water so that the workers may wash thoroughly.

[57 FR 38151, Aug. 21, 1992, as amended at 61 FR 33212, June 26, 1996]

## §170.160 Emergency assistance.

If there is reason to believe that a person who is or has been employed on