

40 C.F.R. § 170.401

Training requirements for workers.

- (a) *General requirement.* Before any worker performs any task in a treated area on an agricultural establishment where within the last 30 days a pesticide product has been used or a restricted-entry interval for such pesticide has been in effect, the agricultural employer must ensure that each worker has been trained in accordance with this section within the last 12 months, except as provided in paragraph (b) of this section.
- (b) *Exceptions*. The following workers need not be trained under this section:
- (1) A worker who is currently certified as an applicator of restricted use pesticides under part 171 of this chapter.
- (2) A worker who has satisfied the handler training requirements in § 170.501.
- (3) A worker who is certified or licensed as a crop advisor by a program acknowledged as appropriate in writing by EPA or the State or Tribal agency responsible for pesticide enforcement, provided that such certification or licensing requires pesticide safety training that includes all the topics in $\S 170.501(c)(2)$ or $\S 170.501(c)(3)$ as applicable depending on the date of training.
- (c) *Training programs*. (1) Pesticide safety training must be presented to workers either orally from written materials or audio-visually, at a location that is reasonably free from distraction and conducive to training. All training materials must be EPA-approved. The training must be presented in a manner that the workers can understand, such as through a translator. The training must be conducted by a person who meets the worker trainer requirements of paragraph (c)(4) of this section, and who must be present during the entire training program and must respond to workers' questions.
- (2) The training must include, at a minimum, all of the following topics:
- (i) Where and in what form pesticides may be encountered during work activities.
- (ii) Hazards of pesticides resulting from toxicity and exposure, including acute and chronic effects, delayed effects, and sensitization.

This document is only available to subscribers. Please log in or purchase access.

<u>Purchase</u> <u>Login</u>