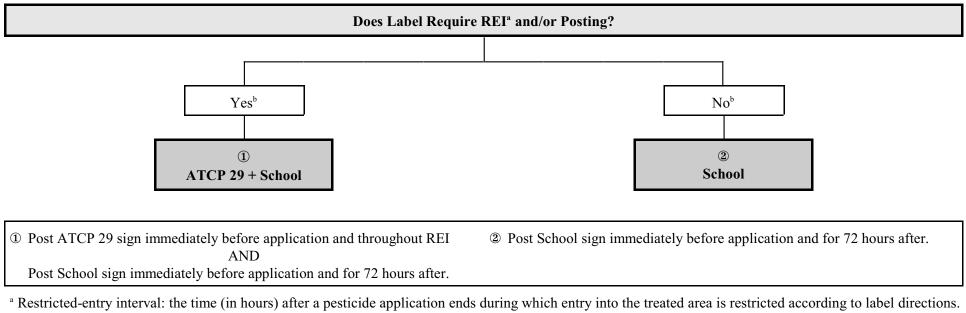
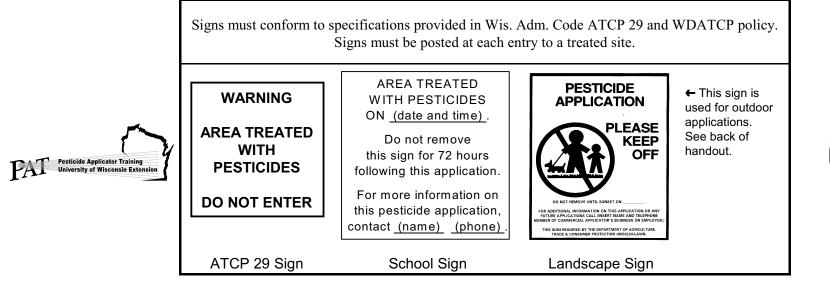
## Guidelines for Posting Pesticide Applications on School Grounds: Indoor Pest Control

(includes any applications made within any school structure)



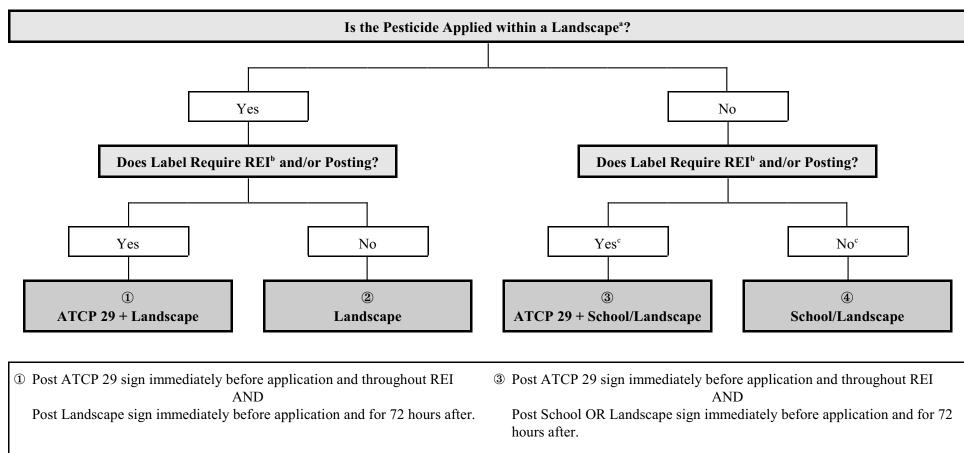
<sup>a</sup> Restricted-entry interval: the time (in hours) after a pesticide application ends during which entry into the treated area is restricted according to label directions. <sup>b</sup> If a pesticide application is made in a school greenhouse for the production of plants, additional posting may be required by the Worker Protection Standard (WPS) and the product label.





## Guidelines for Posting Pesticide Applications on School Grounds: Outdoor Pest Control

(includes exterior barrier/general surface treatment for structural pest control)



② Post Landscape sign immediately before application and for 72 hours after.
④ Post School OR Landscape sign immediately before application and for 72 hours after.

<sup>a</sup> Landscapes include turf, ornamental, or mulched areas, or areas being prepared as such, UNLESS such areas are within 10 feet of a building and are included in a barrier treatment that is made to prevent structural pests from invading the building. Cracks in sidewalks and driveways are NOT within a landscape.

<sup>b</sup> Restricted-entry interval: the time (in hours) after a pesticide application ends during which entry into the treated area is restricted according to label directions.

<sup>c</sup> If a pesticide application is made on school forests for the production of forest products, additional posting may be required by the Worker Protection Standard (WPS) and the product label.

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The different warning signs are depicted on the flip side of this handout.