



## 6776. Field Postings

(a) The operator of the property shall assure that signs are posted around treated fields in the following circumstances:

**(1) Whenever required by pesticide product labeling, unless access to the treated field is controlled in a manner that assures no employee (other than the handlers making the application) will enter, work in, remain in, or walk within 1/4 mile during the application and the restricted entry interval.**

(2) Applications in an entirely enclosed space unless access is controlled in a manner that assures no employee (other than the handlers making the application) will enter, work in, remain in, or pass through the enclosed space during the application and the restricted entry interval.

(3) All other applications made in an enclosed space not specified in (2) that result in a restricted entry interval of greater than four hours, unless access to the enclosed space is controlled in a manner that assures no employee (other than the handlers making the application) will enter, work in, remain in, or walk within 1/4 mile during the application and the restricted entry interval.

(4) Any application that results in a restricted entry interval greater than **48 hours as specified on the product label** unless access to the treated field is controlled in a manner that assures no employee (other than the handlers making the application) will enter, work in, remain in, or walk within 1/4 mile during the application and the restricted entry interval.

(b) The signs shall be of a size so that the wording specified in (2) and (3) is readable and the skull and crossbones symbol is clearly visible, to a person with normal vision, from a distance of 25 feet. Signs complying with the size requirements of Title 40 Code of Federal Regulations, Part 170.409 are considered to be readable at 25 feet. The signs shall contain the following:

(1) The skull and crossbones symbol near the center of the sign;

(2) The words "DANGER" and "PELIGRO" and "PESTICIDES" and "PESTICIDAS" in the upper portion of the sign;

(3) The words "KEEP OUT" and "NO ENTRE" in the lower portion on the sign;

(4) Whenever the sign is used to indicate a restricted entry interval of more than 7 days, the following information in the lower portion of the sign:

(A) The date of unrestricted entry;

(B) The name of the operator of the property; and

(C) The field identification, (if any);

(5) All letters and the symbol shall be of a color which sharply contrasts with their immediate background; and

(6) The Spanish portion of the sign may be replaced with another non-English language which is read by a majority of workers who do not read English. The replacement sign must be in the same format and meet the same size and other requirements as the original.

(c) The signs shall:

(1) Be posted before the application begins but shall not be posted unless a pesticide application is scheduled within the next 24 hours;

(2) Remain posted and clearly legible throughout the application and the restricted entry interval; and,

(3) Be removed within three days after the end of the restricted entry interval and before any entry prohibited during a restricted entry interval.

(d) The signs shall be posted so that they are **visible at all usual points of entry to the treated area**, including each road, footpath, walkway, or aisle that enters the treated field, and each border with any worker housing area within 100 feet of the treated field. If there are no identified usual points of entry to the treated field, signs shall be posted at the corners of the treated field. When a treated field is adjacent to an unfenced public right-of-way, such as a road, trail, or path, additional signs shall be posted at each end of the treated field and at intervals not exceeding 600 feet along the treated field's border with the right-of-way.

Rice pesticide waterholding requirements, pre-harvest interval (PHI) and restricted entry interval (REI) from product labels. **Please read and follow label directions, and contact your county agricultural commissioner for label interpretations and permit conditions.**

COMMON TRADE NAME <sup>1</sup>	ACTIVE INGREDIENT	WATER HOLD TIME	PRE-HARVEST INTERVAL (PHI)	RESTRICTED ENTRY INTERVAL (REI)
<b>INSECTICIDES:</b>				
Sevin® Brand 4F	Carbaryl	0-days	14-days; propanil timing	12-hours
Belay® Insecticide	Clothianidin	14-days	Up to 3 <sup>rd</sup> leaf	12-hours
Mustang® Max Insecticide	(s)-cypermethrin	7-days	14-days	12-hours
Dimlin® 2L Insect Growth Regulator	Diflubenzuron	14-days	80-days	12-hours
Warrior® Insecticide (various names)	Lambda cyhalothrin	7-days	21-days; 27-days at the higher rate	24-hours
Malathion 8 (various names)	Malathion	4-days	4-days: propanil timing	12-hours
Intrepid® 2F Section 18	Methoxyfenozide	7-days	14-days	4-hours
<b>FUNGICIDES:</b>				
Quadris® Flowable Fungicide	Azoxystrobin	14-days	28-days	4-hours
Tilt® (propiconazole) Stratego® Fungicide	Propiconazole/ Trifloxystrobin	7-days	35-days	12-hours
<b>HERBICIDES:</b>				
Solution Water Soluble®	2,4-D	0 - days	60-days	48-hours
Londax® Herbicide	Bensulfuron-methyl	7-days static	80-days	24-hours
BUTTE® Herbicide	Benzobicyclon	20-days	82-days	12-hours
Regiment® CA Herbicide Arroz 80® CA	Bispyribac-sodium	0-days		12-hours
Shark® Herbicide	Carfentrazone-ethyl	23-days	60-days	12-hours
Cerano® 5 MEG	Clomazone	14-days	120-days	12-hours
Clincher® CA/RebelEX	Cyhalofop-butyl	0-days	60-days	12-hours
Sandea® Herbicide	Halosulfuron-methyl	0-days	69-days	12-hours
Strada® CA Herbicide	Orthosulfamuron	0-days		12-hours
Granite® SC & GR/RebelEX	Penoxsulam	0-days	60-days	12-hours
Stam® 80 EDF SuperWham!	Propanil	7-days: less closed system	60-days	24-hours
Abolish® 8EC Bolero® UltraMax League® MVP Willowood Thio Ultramax	Thiobencarb	See Table A (DPR Permit Conditions)		7-days; 12-hours with supplemental label
Grandstand® CA Herbicide	Triclopyr TEA	20-days: less closed system	60-days	48-hours

<sup>1</sup>Restrictions apply to all rice pesticides sharing the same active ingredient and are not exclusive to the common trade name.