

Rice pesticide group number per active ingredient, water holding 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 ¹ | GROUP NO./ ACTIVE INGREDIENT | WATER HOLD TIME | PRE-HARVEST INTERVAL (PHI) | RESTRICTED ENTRY INTERVAL (REI) |
|---|--|--------------------------------|---|---------------------------------|
| INSECTICIDES: | | | | |
| Sevin® Brand 4F | 1A Carbaryl | 0-days | 14-days; propanil timing | 12-hours |
| Belay® Insecticide | 4A Clothianidin | 14-days | Up to 3 rd leaf | 12-hours |
| Mustang® Max Insecticide | 3A (s)-cypermethrin | 7-days | 14-days | 12-hours |
| Dimlin® 2L Insect Growth Regulator | 15 Diflubenzuron | 14-days | 80-days | 12-hours |
| Warrior® Insecticide (various names) | 3A Lambda cyhalothrin | 7-days | 21-days; 27-days at the higher rate | 24-hours |
| Malathion 8 (various names) | 1B Malathion | 4-days | 4-days: propanil 15-days: bispyribac | 12-hours |
| Intrepid® 2F Section 18 | 18 Methoxyfenozide | 7-days | 14-days | 4-hours |
| FUNGICIDES: | | | | |
| Quadris® Flowable Fungicide | 11 Azoxystrobin | 14-days | 28-days | 4-hours |
| Tilt® (propiconazole) Stratego® Fungicide | 3 Propiconazole/ 11 Trifloxystrobin | 7-days | 35-days | 12-hours |
| HERBICIDES: | | | | |
| 2,4-D Amine 4® | 4 2,4-D | 0-days | 60-days | 48-hours |
| Londax® Herbicide | 2 Bensulfuron-methyl | 7-days static | 80-days | 24-hours |
| BUTTE® Herbicide | 27 Benzobicyclon/ 2 Halosulfuron-methyl | 20-days | 82-days | 12-hours |
| Regiment® CA/Arroz 80® | 2 Bispyribac-sodium | 0-days | | 12-hours |
| Shark® Herbicide | 14 Carfentrazone-ethyl | 23-days | 60-days | 12-hours |
| Cerano® 5 MEG | 13 Clomazone | 14-days | 120-days | 12-hours |
| Clincher® CA/RebelEX® | 1 Cyhalofop-butyl | 0-days | 60-days | 12-hours |
| Sanda® Herbicide | 2 Halosulfuron-methyl | 0-days | 69-days | 12-hours |
| Harbenger®/Prowl® | 3 Pendimethalin | 0-days | | 24-hours |
| Strada® CA Herbicide | 2 Orthosulfamuron | 0-days | | 12-hours |
| Granite® SC/GR/RebelEX® | 2 Penoxsulam | 0-days | 60-days | 12-hours |
| Stam® 80 EDF SuperWham! | 7 Propanil | 7-days: less closed system | 60-days | 24-hours |
| Abolish® 8EC/Bolero® UltraMax/League® MVP Willowood Thio Ultramax | 8 Thiobencarb | Table A. DPR Permit Conditions | | 12-hours |
| Grandstand®CA Herbicide | 4 Triclopyr TEA | 20-days: less closed system | 60-days | 48-hours |

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

Table A

Rice Pesticides Water Management Requirements Summary

Note: Amended –added Willowood Thio Ultramax.

| Water must be held for the indicated number of 24-hour periods on the treated field, or within the containment area specified below before release into State waters. | | Thiobencarb | | | Thiobencarb Plus Imazosulfuron | |
|---|---|------------------|---------------|-------------------------|--------------------------------|-----------|
| | | Bolero® UltraMax | Abolish® 8 EC | Willowood Thio Ultramax | League® MVP | Malathion |
| | | Hold | Hold | Hold | Hold | Hold |
| NORTH SAC VALLEY | Single treated fields. | 30 | 19 | 30 | 30 | 4 (b) |
| | Release into tailwater recovery system or ponded onto fallow land or contained in other systems appropriate for preventing discharge. | 19 | 19 | 19 | 19 | |
| | System controlled by one permittee, then water may be discharged into the system in manner consistent with product labeling. | 14 | 14 | 14 | 14 | |
| | System includes drainage from more than one permittee, then water must be retained on site. | 6 | 6 | 6 | 6 | |
| | Water on fields within bounds of areas that discharge negligible amounts of drainage onto perennial streams. Commissioner must evaluate such sites and verify the hydrologic isolation of the fields. | 6 | 6 | 6 | 6 | |
| | CAC may authorize emergency release of tailwater. | 19 | 19 | 19 | 19 | |
| SOUTH SAC & SJ VALLEY (a) | All water on treated fields must be retained on the treated fields. | 19 | 19 | 19 | 19 | 4 (b) |
| | Release into tailwater recovery system or ponded onto fallow land or contained in other systems appropriate for preventing discharge. | 19 | 19 | 19 | 19 | |
| | System controlled by one permittee, then water may be discharged in manner consistent with product labeling. | 14 | 14 | 14 | 14 | |
| | System includes drainage from more than one permittee, then water must be retained on site. | 6 | 6 | 6 | 6 | |
| | Water on fields within bounds of areas that discharge negligible amounts of drainage onto perennial streams. Commissioner must evaluate such sites and verify the hydrologic isolation of the fields. | 6 | 6 | 6 | 6 | |
| | CAC may authorize emergency release of tailwater. | 19 | 19 | 19 | 19 | |

(a) – South Sacramento & San Joaquin Valley defined as: South of the line defined by Roads E10 and 116 in Yolo County and the American River in Sacramento County.

(b) – Voluntary hold.