



Product Use Overview



| Mid-South |

| | Product | Key Problems / Uses | Product Benefits and Use Recommendations | |
|----------------------------|-----------------------------|--|---|--|
| Seed Treatment | Zeltera™ Rice System | Seed decay, seedling blight and damping off caused by <i>Rhizoctonia solani</i> , <i>Pythium</i> spp. Chinch bug, grape colaspis, rice water weevil | <i>Zeltera Rice System</i> combines multiple fungicide modes of action and a powerful insecticide for above and below ground rice seed protection. With new technology for advanced protection from <i>Rhizoctonia</i> , <i>Zeltera Rice System</i> shields plant roots to deliver strong early- and late-season stand establishment and plant vigor, protecting yield. Labeled rate: 3.2 fl oz/100 lb of seeds (Colorant is additional). | |
| | Herbicides | Bolero® 8 EC Rice Herbicide | Aquatic and annual sedges (including white margin sedge), barnyardgrass, sprangletop | Dry-Seeded Delayed preemergence: <ul style="list-style-type: none"> • 3–4 pt/A • Apply to well-prepared soil • Apply 3–5 days after rice seeding • Soil needs to remain moist Early postemergence (for emerged sprangletop): <ul style="list-style-type: none"> • 3–4 pt/A before grass is 2-leaf • Flexible tank mix partner with many postemergence herbicides |
| League® Herbicide | | Eclipta, flat sedge, hemp sesbania, jointvetches, morningglory, Texasweed, yellow nutsedge | Drill-Seeded Preemergence/delayed preemergence: <ul style="list-style-type: none"> • 4–6.4 oz/A • Apply to well-prepared, moist seedbed Dry-Seeded Early postemergence: <ul style="list-style-type: none"> • 3.2–4 oz/A • Apply to moist soil or flooded fields Water-Seeded Postemergence: <ul style="list-style-type: none"> • 3.2–4 oz/A • Apply to moist soil or flooded fields • Rice must be at least 2-leaf | Sequential Application Program 3.2 oz/A preemergence followed by 3.2 oz/A postemergence: <ul style="list-style-type: none"> • May be applied preemergence to drill-seeded rice • Apply to a well-prepared, moist seedbed • The postemergence application must not be made any sooner than 21 days after the preemergence application Tank Mix Application <ul style="list-style-type: none"> • 3.2–6.4 oz/A |
| Regiment® Herbicide | | Barnyardgrass, dayflower, ducksalad, eclipta, hemp sesbania, Johnsongrass, jointvetch, redstem, smartweed, sedges | Early postemergence: <ul style="list-style-type: none"> • 0.2 oz/A • Rice must be at 2-leaf stage Pre-flood: <ul style="list-style-type: none"> • 0.43–0.67 oz/A • Apply at 3+ leaf stage | Post flood: <ul style="list-style-type: none"> • 0.5–0.67 oz/A • Apply prior to green ring • Do not mix with propanil-containing products |
| Insecticide | Belay® Insecticide | Aphids, chinch bug (suppression), rice water weevil | A pre- or post-flood foliar spray. Apply in at least 10 gal/A by ground, 3 gal/A by air. Labeled rate: 4.5 fl oz/A. REI: 12 hours. PHI: up to 3rd tiller. | |



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Always read and follow label instructions.

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