



ALS/AHAS Inhibitor Herbicide Best Management Practices

1. Read the herbicide label before application
2. Use flat fan nozzles in post application
3. Use drop nozzles before canopy develops in post application
4. Lower the spray pressure to 20 p.s.i. in post application
5. Increase the water amount to 20 g.p.a. in post application
6. Plant seed at a depth of 1.75 inches or more
7. Properly assess crop maturity using the most restrictive method; i.e. canopy height or leaf stage
8. Follow O.P.¹ insecticide restrictions
9. Never exceed per season amounts documented on label
10. Scout for injury symptoms; i.e. leaf wrinkling, ear pinching
11. Avoid organic matter levels of less than 4%
12. Avoid cold and/or dry environment stress
13. Avoid soil compaction stress

¹ Organophosphate