Best Management Practices

for Herbicide Resistance

Understand the biology of the weeds present.



2 Use a diversified approach toward weed management. Focus on preventing weedseed production and reducing the number of weed seeds in the soil seedbank.



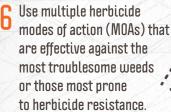
Plant into weed-free fields and then keep fields as weed-free as possible.



4 Plant weed-free crop seed.



5 Scout fields routinely.

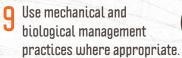




7 Apply the labeled herbicide rate at recommended weed sizes.

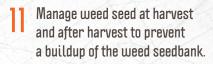


Emphasize cultural practices that suppress weeds by using crop competitiveness, meaning rapid-growing bushy crops do a better job of suppressing weeds than slow-growing upright crops that produce few leaves.





Prevent field-to-field and within-field movement of weed seed or vegetative reproductive structures.





Prevent an influx of weeds into the field by managing field borders.







