

Physiology Of Herbicide Action
By Malcolm D. Devine; Stephen O. Duke; Carl
Fedtke

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Altered target sites as a mechanism of herbicide resistance. Malcolm D
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Heterosis designates the increased growth or other augmented action
resulting from crossing, however it is produced. Male sterility of
female parent is an important

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safeners may lower the amount of herbicide that reaches the site of
action by of Malcolm Slater in carrying out the herbicide Physiology
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