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Coverage of weed life cycles to include a description of the location of growing points and their implication for regeneration of new plants after control measures have been applied. Material on methods of weed control - e.g. cover crops, allelopathy, and bioherbicides.

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Weed Science | Cambridge Core

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Weed control is important in agriculture. Methods include hand cultivation with hoes, powered cultivation with cultivators, smothering with mulch, lethal wilting with high heat, burning, and chemical control with herbicides (weed killers).

Weed control - Wikipedia

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Weed increase reduces crop yields, while chemicals applied to control weed have adverse environmental impacts. Thermal control has a less negative effect on the environment and health ... Read More Weed increase reduces crop yields, while chemicals applied to control weed have adverse environmental impacts.

Journal of Research in Weed Science

Applied Weed Science: Including the Ecology and Management of Invasive Plants (3rd Edition), Merrill Ross & Carol Lembi, pages 165, 170-172.

Glyphosate | NC State Extension Publications

Susceptible plants will not emerge if applied prior to weed emergence. Susceptible plants will display general decline if applied after weed emergence. In woody plants, dichlobenil may cause marginal chlorosis followed by necrosis. Susceptible plants may be girdled at soil line, followed by wilting of the entire plant and then it turns brown.

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