

# Biochemistry And Physiology Of Herbicide Action

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## Biochemistry And Physiology Of Herbicide

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## **Pesticide Biochemistry and Physiology - Journal - Elsevier**

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We will cover topics in herbicide classification, herbicide mode of action, resistance mechanisms, and practical diagnosis of field situations. Prerequisites include upper division courses in biochemistry and plant physiology, or consent of the instructors.

## **PSPP 546-801: Herbicide Physiology - Montana State University**

Additional Physical Format: Online version: Fedtke, Carl, 1940-Biochemistry and physiology of herbicide action. Berlin ; New York : Springer-Verlag, 1982

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Herbicides are grouped based upon their chemical structures, which consist of a base-specific molecule surrounded by a side chain or a group (s) [ 49 ]. A modification of a functional group leads to a modification in the activity, selectivity, and persistence of herbicide and also determines its mode of action.

## **Modes of Action of Different Classes of Herbicides ...**

Biochemistry and physiology of herbicide action , Carl Fedtke, 1982, Science, 202 pages. . Herbicides and Plant Metabolism , A. D. Dodge, 1989, Medical, 277 pages. A review of the most important areas of the biochemistry of herbicide action. The introductory chapter begins with the field of herbicide discovery, followed by chapters.

## **Physiology of Herbicide Action, 1993, Malcolm Devine ...**

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