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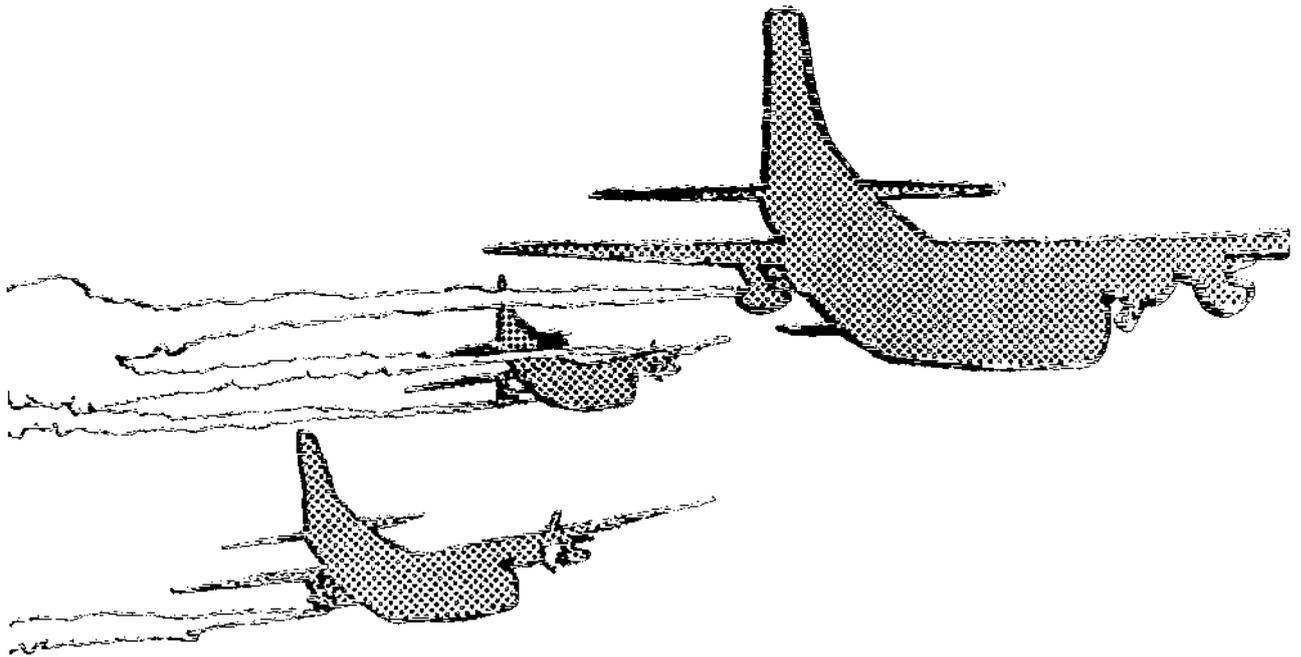


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# **A Pathfinder on Herbicides, Including Phenoxy Herbicides and Associated Dioxins**



**July 1983**

"AGENT ORANGE"

Bibliography of VA Central Office  
Library Holdings including Vertical  
File Collection

Compiled By  
Margaret Brennan  
July 1983

Agent Orange was a herbicide, or defoliant, used in Vietnam to kill unwanted vegetation and to defoliate trees which otherwise would have provided cover from which the enemy could attack American personnel. Agent Orange was a reddish-brown liquid made of two chemicals, 2,4-D and 2,4,5-T. Both chemicals have been used widely throughout the world since the 1940's by farmers, foresters and homeowners. The herbicide was called "Agent Orange" because it was shipped to Vietnam in orange-striped barrels VA Pam 601.

Beginning in 1978 a concern was expressed that the veterans exposed to Agent Orange when it was used in Vietnam between 1965 and 1971 might be subject to delayed health effects from the exposure. These concerns were based on the fact that one of the chemicals, 2,4,5-T contained minute traces of a toxic chemical, dioxin (TCDD), which contaminated the herbicide during the manufacturing process. The contaminated dioxin is of concern because animal studies have shown it to be toxic to certain species. Like other toxic substances, dioxin has produced a number of serious conditions among laboratory animals VA Pam 601.

The information on the following pages is a comprehensive list of the holdings in the VA Central Office Library pertaining to 2,4-D, 2,4,5-T, and the particular dioxin, TCDD, and its possible effects on humans.

Subject Headings under which books on Agent Orange can be located in most card, book, and online catalogs, include the following:

- AGENT ORANGE (highly relevant)
- DIOXINS (highly relevant)
- TETRACHLORODIBENZODIOXIN (highly relevant)
- HERBICIDES -- TOXICOLOGY (relevant)
- HERBICIDES -- ENVIRONMENTAL ASPECTS (relevant)
- PESTICIDES -- TOXICOLOGY (relevant)
- DEFOLIATION (related)
- HERBICIDES -- VIETNAM -- WAR USE (related)

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- Part B: Working Papers: Molluskes as Indicators of the the Effects of Herbicides on Mangroves in South Vietnam.
- Part B: Working Papers: Economic Stress and Settlement changes.
- Part B: Working Papers: Uses of Herbicides in Tropics and Subtropics.
- Part B: Working Papers: Epidemiological-Ecological Effects: Studies on Intact and Deforested Mangrove Ecosystems.
- Part B: Working Papers: Effects of Herbicides on Soils of South Vietnam.
- Part B: Working Papers: Persistences and Disappearance of Herbicides in Tropical Soils.
- Part B: Working Papers: Air-Photo Studies of the Rung-Sat.
- Part B: Working Papers: Perceived Effects of Herbicides used in the Highlands of South Vietnam.
- Part B: Working Papers: The Location of Herbicide Missions and Hickey's Informants in South Vietnam: An Appraisal.
- Part B: Workings Papers: Studies of the Inland Forests of South Vietnam and the Effects of Herbicides Upon Those Forests.
- Part B: Working Papers: Beliefs, Attitudes, and Behavior of Lowland Vietnamese.
- Part B: Working Papers: Models of Herbicide, Mangroves, and War in Vietnam.
- Part B: Workings Papers: Air-Photo Inventory of the Rung-Sat.

**ADDITIONAL SOURCES OF INFORMATION:**

Advisory Committee on Health Related Effects of Herbicides  
 Veterans Administration Central Office  
 810 Vermont Avenue, N.W.  
 Washington, D.C. 20420  
 Telephone: (202) 389-2214

Agricultural Products Department  
Dow Chemical Company  
9001 Building  
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Division of Environmental Sciences  
School Of Public Health  
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National Toxicology Program  
National Institute of Environmental Health Sciences  
P.O. Box 12233  
Research Triangle Park, North Carolina 27709  
Telephone: (919) 541-3267

National Veterans' Task Force on Agent Orange  
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Country Fair Station  
Champaign, Illinois 61820  
Telephone: (217) 384-6544

Toxics Clearinghouse  
Environmental Action Foundation  
724 Dupont Circle Building, N.W.  
Washington, D.C. 20036  
Telephone: (202) 659-9682

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