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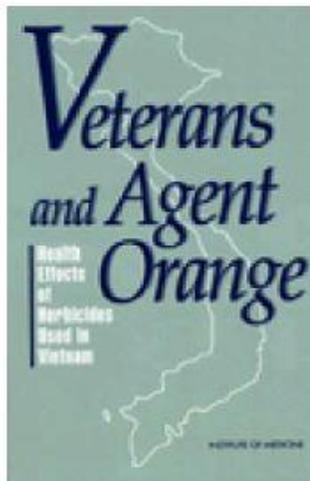
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Veterans and Agent Orange: Health Effects of Herbicides Used in Vietnam

Committee to Review the Health Effects in Vietnam Veterans of Exposure to Herbicides, **Institute of Medicine**

ISBN: 0-309-55619-8, 832 pages, 6 x 9, (1994)

This PDF is available from the National Academies Press at:
<http://www.nap.edu/catalog/2141.html>

TOXICITY PROFILE OF PICLORAM (Agent White)

Introduction

- [Picloram](#) (4-amino-3,5,6-trichloropicolinic acid; [CAS No. 1918-02-1](#); trade name [Tordon](#); [Figure 4-1](#)) is a systemic herbicide used to control broadleaf and woody plants. Picloram was combined with 2,4-
- [D](#) to generate the formulation termed [Agent White](#), an herbicide used during the war in Vietnam. The toxicological data base for picloram is limited. Picloram is a colorless (off-white to brown, if contaminants are present) powder or crystal with a chlorine-like odor. Its melting point is 218°C. It is soluble in water and a variety of organic solvents (e.g., acetone, alcohols, and benzene).

Federal Stock No. 6840-926-9093
Herbicide, Picloram-Silvex Salt
Commercial Name "Tordon 101"
"Agent White" CAS No. 1918-02-1
55 gal drum

The CAS Registry Number® Database

This database contains the CAS Registry Number®, chemical names (both formal and common), molecular formulas, and structures or sequences for ~7900 chemicals of widespread general public interest. These substances are of global commercial use or importance and have been cited 1,000 or more times in the [CAS databases](#).