



Uploaded to VFC Website

▶▶ **November 2012** ◀◀

This Document has been provided to you courtesy of Veterans-For-Change!

Feel free to pass to any veteran who might be able to use this information!

For thousands more files like this and hundreds of links to useful information, and hundreds of "Frequently Asked Questions, please go to:

[Veterans-For-Change](#)

*Veterans-For-Change is a 501(c)(3) Non-Profit Corporation
Tax ID #27-3820181*

If Veteran's don't help Veteran's, who will?

We appreciate all donations to continue to provide information and services to Veterans and their families.

https://www.paypal.com/cgi-bin/webscr?cmd=_s-xclick&hosted_button_id=WGT2M5UTB9A78

Note:

VFC is not liable for source information in this document, it is merely provided as a courtesy to our members.



Item ID Number 05679

Not Scanned

Author

Corporate Author

Report/Article Title Typescript: Toxicity Data on Herbicide-Related Chemicals

Journal/Book Title

Year 1986

Month/Day April 21

Color

Number of Images 0

Description Notes Alvin L. Young filed these documents together with others under the label, "Agent Orange Exposure Project."

4/21/86

TOXICITY DATA ON HERBICIDE-RELATED CHEMICALS

2,3,7,8-TCDD

Acceptable Daily Intake (ADI) = 1 pg/kg-d
= 10^{-9} mg/kg-d

Oncogenicity: Positive in two species of rodent, with a
potency of 1.6×10^5 (mg/kg-d) $^{-1}$

2,4,5-T

ADI = .03 mg/kg-d

Oncogenicity: Suggestive evidence in rats

2,4-D

ADI = .01 mg/kg-d

Oncogenicity: Studies in progress

Cacodylic Acid

ADI = .00075 mg/kg-d

Oncogenicity: No long term studies

Picloram

ADI = .007 mg/kg-d

Oncogenicity: Weakly positive in rats. Additional studies
in progress.