

US EPA ARCHIVE DOCUMENT

The “Chromium ROAT” Folder includes the following documents:

- a. MRID 46884001: Proctor, D.; Gujral, S.; Fowler, J. (2006) Repeated Open Application Test for Allergic Contact Dermatitis due to Hexavalent Chromium [Cr(VI)] as CopperShield®: Risk Assessment for Dermal Contact with Cr(VI). Unpublished study conducted by Dermatology Specialists, PSC, and Exponent under Project No. FPRL #012506. 324 p.
- b. MRID 46922901: Proctor, D.; Gujral, S.; Fowler, J. (2006) Supplemental Information to the Final Report Titled “Repeated Open Application Test for Allergic Contact Dermatitis due to Hexavalent Chromium [Cr(VI)] as CopperShield®: Risk Assessment for Dermal Contact with Cr(VI).” Unpublished document dated August 24, 2006. Project No. FPRL #012506. 347 p.
- c. MRID 46930701: Proctor, D.; Gujral, S.; Su, S.; Fowler, J. (2006) Repeated Open Application Test for Allergic Contact Dermatitis due to Hexavalent Chromium [Cr(VI)] as Potassium Dichromate: Risk Assessment for Dermal Contact with Cr(VI). Unpublished study conducted by Dermatology Specialists, PSC, and Exponent under Project No. FPRL #012406. Includes Supplemental Information documenting ethical conduct of the research. 664 p.
- d. EPA Data Evaluation Record (DER) of the ROAT study
- e. EPA ethics review of the ROAT study dated 9/12/06