

**ADDENDUM TO
FINAL STATEMENT OF REASONS**

**AMENDMENT TO SECTION 25705
SPECIFIC REGULATORY LEVELS POSING NO SIGNIFICANT RISK**

CHLOROTHALONIL

All documents and studies listed as references for the March 2011 and the January 2012 risk assessment supporting the specific regulatory level posing no significant risk for chlorothalonil were available to the public.

Portions of this rulemaking rely on certain data extracted from the study listed below. This reference was cited in the March 2011 and January 2012 risk assessment documents used by the Office of Environmental Health Hazard Assessment (OEHHA) to determine the proposed No Significant Risk Level (NSRL) of 41 micrograms per day for the chemical chlorothalonil. This study is also cited in footnotes in the Final Statement of Reasons to support OEHHA's responses to comments submitted by GB Biosciences™ Corporation (see footnote 12, footnote 13 and footnote 15).

On January 13, 2012, OEHHA published a Notice of Modification of Proposed Regulation changing the proposed NSRL for chlorothalonil from 27 micrograms per day to 41 micrograms per day. The updated calculations used to convert estimates of animal cancer potency to estimates of human cancer potency were included in the January 2012 modified technical support document, "No Significant Risk Level (NSRL) for the Proposition 65 Carcinogen Chlorothalonil." The document was made available to the public upon request during the 15 day comment period which closed on January 30, 2012.

The study listed below is available from the California Department of Pesticide Regulation upon completing a confidentiality agreement regarding use of the study, as required by Government Code section 6254.2(h). OEHHA has not included a copy of the below study in the rulemaking in an abundance of caution in order to comply with all potentially applicable trade secret protections.

Wilson NH, Killeen JC (1989). A tumorigenicity study of technical chlorothalonil in rats. Document number 1102-84-0103-TX-007. Ricerca, Inc. DPR Vol. 275-164, record #74770.

