

CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE  
MEDICAL TOXICOLOGY BRANCH

SUMMARY OF TOXICOLOGY DATA

COPPER HYDROXIDE

SB 950-599, Tolerance # 50336

December 24, 1986

Revised: May 29, 1987

Revised October 30, 1987

I. DATA GAP STATUS

Chronic rat: Data not required at this time.

Chronic dog: Data not required at this time.

Onco rat: Data not required at this time.

Onco mouse: Data not required at this time.

Repro rat: Data not required at this time.

Terato rat: Data not required at this time.

Terato rabbit: Data not required at this time.

Gene mutation: Data not required at this time.

Chromosome: Data not required at this time.

DNA damage: Data not required at this time.

Neurotox: Data not required at this time.

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Data for copper hydroxide (SB#599); copper sulfate, anhydrous (SB#607); copper sulfate, pentahydrate (SB#332); copper (SB#595); copper ammonium carbonate (SB#596); copper bronze powder (SB#597); copper carbonate, basic (SB#598); copper oxide (SB#603); copper oxychloride (SB#604); copper oxychloride sulfate (SB#605); copper sulfate, basic (SB#055); copper-zinc sulfate complex (SB#609); and cupric oxide (SB#616) are grouped for evaluation of possible adverse effects in accordance with the California Administrative Code, Section 6198.5b.

First 2 summaries prepared by J. Parker as file SB599COP.n1  
Updated to record grouping by M. Harnois 10/30/87.

FILE: SB599COP.JP2