TEST MATERIAL: AROCLOR 1242, 1260, 1254

FOUR-DAY FISH TOXICITY STUDY--RAINBOW TROUT

Mortality, DO, and pH Data

Test Material	Concentration* (ppm)	Number Dead Hours: 1-6	24	48	72	96	Total Number Dead	Number Tested	Per-Cent Dead	Dissolved Oxygen (ppm) and pH 1-6Hr. DO	pH	24Hr. DO	pH	48Hr. DO	pH	72Hr. DO	pH	96Hr. DO	pH
Aroclor 1242	100.0	0	0	0	0	0	0	10	0	-	-	-	-	-	-	-	-	-	-
Aroclor 1254	100.0	0	0	0	0	0	0	10	0	-	-	-	-	-	-	-	-	-	-
Aroclor 1260	100.0	0	0	0	0	0	0	10	0	-	-	-	-	-	-	-	-	-	-

Four-Day LC_{50}

Aroclor 1242 >100.0 ppm

Aroclor 1254 >100.0 ppm

Aroclor 1260 >100.0 ppm

*The test materials were dispensed into the bioassay vessels in the form of a 10.0 percent (w/v) solution in acetone. Concentrations are expressed in terms of actual test material as received.

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