

1-16-67

DATA EVALUATION REPORT

STUDY: 76 Week Rat Feeding Study

LABORATORY: Hazleton Laboratories, Falls Church, VA.

STUDY NUMBER & DATE: # 200-175 1/16/67 O. E. Paynter, Ph.D.

ACCESSION NUMBER:

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MATERIAL TESTED: A "Blend" of materials resembling technical chlorothalonil.*

ANIMALS: Charles River CD rats, 15 per sex per group.

METHODS:

Diets containing 0, 0.05, 0.1 and 0.5 % test material were offered for 76 weeks.

RESULTS:

See the review of E. Long, 9F-0743, 9/16/69b

slight tubular hypertrophy at 0.05 %, severe hypertrophy at 0.1 %.

CONCLUSIONS:

A no effect level was not demonstrated.

CORE RATING:

Supplemental. Too few animals per group.

manufacturing process

* [REDACTED]

Chlorothalonil (DAC-2827)