

US EPA ARCHIVE DOCUMENT

DATA EVALUATION RECORD

TRICHLORFON

Acute Dermal Toxicity in Bulls

MRID NUMBER: Not available.

CITATION: Buchalski L, Kacperczyk J, Sosinka G. 1977. Evaluation of the quality of bull semen after topical application of Neguvon and IPO 63 pesticides. Zesz. Probl. Postepow Nauk Roln 77:63-66 (Translation).

REVIEWED BY:

William L. McLellan, Ph.D.
Project Scientist
Dynamac Corporation
11140 Rockville Pike
Rockville, MD 20852
301-468-2500

Signature: William L. McLellan

Date: Aug. 5, 1983

Cipriano Cueto, Ph.D.
Department Director
Dynamac Corporation
11140 Rockville Pike
Rockville, MD 20852
301-468-2500

Signature: Cipriano Cueto

Date: 5 August 1983

APPROVED BY:

Irving Mauer, Ph.D.
EPA Scientist

Signature: Irving Mauer

Date: 08.05.83

CORE CLASSIFICATION: Invalid.

This report was not further considered because the test material was Neguvon, an 8 percent formulation of trichlorfon, purity not stated.