

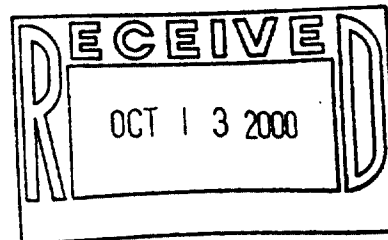
3P1

PRIMEDICA

Argus Division | 905 Sheehy Drive, Bldg. A | Horsham, PA 19044
Tel 215.443.8710 | Fax 215.443.8587

AR226-0986

ORIGINAL



October 12, 2000

Marvin T. Case, D.V.M., Ph.D.
3M Toxicology Services
3M Center, Building 220-2E-02
St. Paul, Minnesota 55144-1000

Telephone: (651) 733-5180
Telefax: (651) 733-1773

RE: Protocol 418-009 - Combined Oral(Gavage) Fertility, Developmental and
Perinatal/Postnatal Reproduction Toxicity Study of N-EtFOSE
in Rats

Dear Dr. Case:

Enclosed is a copy of the issued final Report Amendment 1 to the above-referenced
protocol.

If you have any questions, please do not hesitate to contact me.

Sincerely,

Raymond G. York, Ph.D., DABT
Associate Director of Research
and Study Director

RGY:rg
Enc.

RECEIVED
OPPT NOIC
2001 JAN 18 AM 9:22



Argus Research Laboratories, Inc.
905 Sheehy Drive, Building A
Horsham, PA 19044
Telephone: (215) 443-8710
Telefax: (215) 443-8587

REPORT AMENDMENT 1
12 OCTOBER 2000

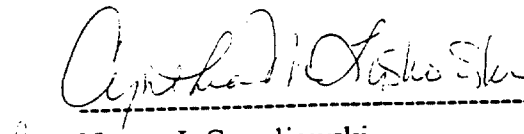
PROTOCOL 418-009

COMBINED ORAL (GAVAGE) FERTILITY, DEVELOPMENTAL AND
PERINATAL/POSTNATAL REPRODUCTION TOXICITY STUDY OF N-ETFOSE IN RATS

FINAL REPORT

Attached is the corrected Text Figure 1 to the above-referenced final report. This change reflects the addition of a notation for the dosage administration of the F1 generation rats and did not affect the results of the study.


Raymond G. York, Ph.D., DABT
Associate Director of Research
and Study Director
Date 12-OCT-00


Nancy J. Gongliewski
Manager of Regulatory Compliance
Date 12 OCT 00

PROTOCOL 418-009: COMBINED ORAL (GAVAGE) FERTILITY, DEVELOPMENTAL AND PERINATAL/POSTNATAL REPRODUCTION TOXICITY STUDY OF N-EIPOSE IN RATS

