

ExxonMobil Biomedical Sciences, Inc.  
Clinton Township  
P. O. Box 971, 1545 Route 22 East  
Annandale, NJ 08801-0971

Gailen A. Hart  
Manager  
Global Product Stewardship Services Division

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November 21, 2006

TSCA Section 8(d) Health and Safety Data Submission

2006EMBSI 502

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Dear Sir:

ExxonMobil Biomedical Sciences, Inc. on behalf of ExxonMobil Lubricants & Petroleum Specialties Company, a division of Exxon Mobil Corporation, is submitting the attached 4 toxicity study reports and corresponding robust summaries pursuant to the TSCA Section 8(d) Health and Safety Data rule issued in the Federal Register on August 16, 2006 (71 FR 47122-47130). All four studies were conducted on test materials containing CAS number 68649-42-3 at the concentrations noted. It is not known if the test materials contain any impurities or additives beyond those noted.

**Submitting Company:**

ExxonMobil Lubricants & Petroleum Specialties Company  
3225 Gallows Road  
Fairfax, VA 22037

Sincerely,



Robert T. Plutnick  
Advanced Product Stewardship Associate  
ExxonBiomedical Sciences, Inc.  
1545 Route 22 East, P.O. Box 971  
Annandale, NJ 08801-0971  
908-730-1038



Study Reports and Robust Summaries Submitted:

Study Type	Test Material	Composition	
Skin Irritation Study in Rabbits	ELCO 108	97-100% <3%	68649-42-3 64742-54-7
Acute Oral Toxicity Study in Rats	MRD-ECH-75-19	89-92% 8-11%	68649-42-3 64742-54-7
Acute Dermal Toxicity Study in Rabbits			
Acute Vapor Inhalation Study in Rats, Mice and Guinea Pigs			



# LEBERCO LABORATORIES

123 HAWTHORNE STREET — ROSELLE PARK, N. J. 07204

DIAL 201 245 1933

October 1, 1976

SUBMITTED TO: The Elco Corporation  
Cleveland, Ohio

ASSAY NUMBER: 68728

ELCO 108

DATE RECEIVED: September 23, 1976

97-100% 68649-42-3

<3% 64742-54-7

TEST MATERIAL: 1 can Elco 108

## SUBJECT OF ASSAY:

To determine the degree of irritation the material may produce when applied to the clipped intact and abraded skin of rabbits, employing the reference method described.

## METHOD OF ASSAY:

Code of Federal Regulations 21, Part 191.1 (g) (2), 191.11.

Six healthy, normal, albino rabbits were used for this experiment. On the day prior to the experiment 10% of the total body area of the rabbits was carefully clipped free of all hair. Small animal clippers were used since these left the skin undisturbed. On the posterior of the clipped area several minor abrasions were made so as to penetrate the stratum corneum but not disturb the derma. This is to prevent bleeding.

0.5 ml. of the test material was patched over the scarified area and 0.5 ml. over the unscarified area. The 2 x 2 patch area was covered with Webril patches and the entire experimental area sealed with Blenderm Surgical Tape. The animals were immobilized in racks for a twenty-four hour period.

At the end of the twenty-four hour contact period and again forty-eight hours later the treated skin was evaluated according to the reference method.

This report is submitted for the exclusive use of the person, partnership or corporation to whom it is addressed, and neither the report nor the name of these Laboratories nor of any members of its staff, may be used in connection with the advertising or sale of any product or process without written authorization.

RESULTS:	<u>Erythema and Eschar Formation</u>	<u>Exposure Time-Hours</u>	<u>Averaged Exposure Value</u>
	Intact Skin	24	1
		72	0
	Abraded Skin	24	1
		72	$\frac{0}{2}$
	Subtotal		
	<u>Edema Formation</u>		
	Intact Skin	24	1
		72	1
	Abraded Skin	24	1
		72	$\frac{1}{4}$
			$\frac{2}{6}$
	Total		<u>6</u>
	Primary Irritation Score	$6 \div 4 =$	1.5
	Maximum Value Allowed	$=$	5

## SUMMARY:

Based on the results obtained in this study the test material cannot be considered a "primary irritant" since an empirical score of less than 5 was obtained as stated in CFR 16 1500.3 (c)(4).

LEBERCO LABORATORIES



Irving Levenstein, Ph. D.  
Director

IL:mr

REPORT TO  
 EXXON RESEARCH AND ENGINEERING COMPANY

Acute Oral Toxicity Study - Male Albino Rats

Results

Test Material: MRD-ECH-75-19  
 Form Administered: Undiluted  
 Acute Oral LD<sub>50</sub> = 3,195 mg/kg  
 Standard Deviation of LD<sub>50</sub> = ±588 mg/kg

Strain: Charles River  
 IBT No.: 601-06205  
 Classification: Slightly  
 Toxic

I. Mortality and Body Weight Data

Dose Level (mg/kg)	Animal Number	Individual Body Weight (grams)		Number Dead / Number Tested	Percent Dead
		Test Day Number: 0	Test Day Number: 14		
1,350	1	196	306	0/5	0
	2	214	342		
	3	222	364		
	4	204	320		
	5	216	346		
2,025	6	260	358	1/5	20
	7	298	(3 days)		
	8	254	340		
	9	274	390		
	10	312	420		
3,038	11	320	396	2/5	40
	12	288	366		
	13	246	308		
	14	354	(3 days)		
	15	260	(3 days)		
4,556	16	246	368	4/5	80
	17	246	(6-22 hours)		
	18	288	(3 days)		
	19	256	(2 days)		
	20	320	(3 days)		

3 Reports with  
MRD-ECH-75-19  
 89-92% 68649-42-3  
 8-11% 64742-54-7

## Acute Oral Toxicity Study - Male Albino Rats

Test Material: MRD-ECH-75-19  
 Form Administered: Undiluted  
 Acute Oral LD<sub>50</sub> = 3,195 mg/kg  
 Standard Deviation of LD<sub>50</sub> = ±588 mg/kg

Strain: Charles River  
 IBT No.: 601-06205  
 Classification: Slightly  
 Toxic

I. Mortality and Body Weight Data (continued)

Dose Level (mg/kg)	Animal Number	Individual Body Weight (grams)		Number Dead Number Tested	Percent Dead
		Test Day Number: 0	14		
5,000	21	180	(3 days)	7/10	70
	22	188	266		
	23	190	(3 days)		
	24	200	308		
	25	184	(4 days)		
	26	164	(4 days)		
	27	184	(3 days)		
	28	178	(4 days)		
	29	186	290		
	30	192	(4 days)		
6,834	31	318	(6-22 hours)	5/5	100
	32	302	(6-22 hours)		
	33	244	(6-22 hours)		
	34	300	(2 days)		
	35	264	(6-22 hours)		

Note: Figures in parentheses indicate time of death.

II. Reactions and Pathology

The pharmacotoxic symptoms exhibited by the rats post-oral administration of MRD-ECH-75-19 are presented below:

Reaction	Dose Levels (mg/kg)											
	1,350		2,025		3,038		4,556		5,000		6,834	
	O	R	O	R	O	R	O	R	O	R	O	R
Hypoactivity	-	-	4 H	2 D	4 H	3 D	4 H	3 D	4 H	4 D	2 H	N
Ptosis	-	-	-	-	4 H	3 D	4 H	3 D	4 H	4 D	2 H	N
Ruffed fur	-	-	6-22 H	2 D	4 H	3 D	4 H	3 D	4 H	4 D	2 H	N
Muscular weakness	-	-	6-22 H	2 D	4 H	3 D	4 H	3 D	4 H	4 D	2 H	N
Diarrhea	-	-	6-22 H	2 D	1 H	2 D	1 H	2 D	1 H	4 D	1 H	N

O = Onset      D = Days      M = Minutes  
 R = Recovery    H = Hours      N = No Recovery  
 - = No Reaction

Necropsy examination of the animals that died revealed slightly reddened lungs while those animals sacrificed at the end of the 14-day observation period appeared normal.

Respectfully submitted,

INDUSTRIAL BIO-TEST LABORATORIES, INC.

Prepared by: Bruce Brett      Approved by: C. W. Mastri  
 Bruce Brett, B.A.      C. W. Mastri, B.S.  
 Assistant Toxicologist      Section Head, Acute Toxicity  
 Acute Toxicity

trm

7/23/75

REPORT TO

EXXON RESEARCH AND ENGINEERING COMPANY

Acute Dermal Toxicity Study - Albino Rabbits

Results

IBT No.: 601-06205  
Test Material: MRD-ECH-75-19  
Physical Description: Yellow liquid  
Form Administered: Undiluted

Classification: Practically Nontoxic  
Acute Dermal LD<sub>50</sub> > 3,160 mg/kg

I. Mortality and Body Weights

Dose Level (mg/kg)	Animal Number and Sex	Individual Body Weights (kg)			Number Dead / Number Tested	Percent Dead
		Test Day 0	Test Day 7	Test Day 14		
200	1-M	3.00	3.00	3.12	0/4	0
	2-M	3.30	3.20	3.30		
	3-F	3.20	3.18	3.38		
	4-F	3.42	3.50	3.54		
3,160	5-M	2.92	2.82	3.10	0/4	0
	6-M	3.08	2.64	2.78		
	7-F	3.06	2.18	2.24		
	8-F	3.68	2.28	2.04		

Note: The test skin sites of all rabbits were abraded.

II. Reactions and Pathology

Hypoactivity was noted in all rabbits dosed at 3,160 mg/kg 2 hours after dosing. This reaction subsided within 4 hours. Rabbit No. 6-M lost weight during the first week of the study but resumed normal weight gains during the second week. Rabbit Nos. 7-F and 8-F lost weight throughout the 14-day test period. No other pharmacotoxic symptoms were noted.

The test material was moderately irritating to the skin of the albino rabbit at the 200 mg/kg dose level and severely irritating at the 3,160 mg/kg level.

Skin changes in rabbits dosed at 200 mg/kg were characterized by red, well-defined erythema and severe edema at 24 hours; moderate to severe desquamation and fissuring at day 7; and mild to moderate desquamation at day 14. Skin changes in rabbits dosed at 3,160 mg/kg were characterized by beet red erythema, severe edema and second degree burns at 24 hours; escharosis fissuring and hemorrhaging at day 7; and escharosis, necrosis and severe desquamation at day 14.

Necropsy examination did not reveal any gross pathologic alterations except for the local skin changes as previously described.

Respectfully submitted,

INDUSTRIAL BIO-TEST LABORATORIES, INC.

Prepared by: Glenn E. Trzyna  
Glenn E. Trzyna, B.A.  
Technician  
Acute Toxicity

Approved by: C. W. Mastri  
C. W. Mastri, B.S.  
Section Head, Acute Toxicity

gb

7/23/75

REPORT TO

EXXON RESEARCH AND ENGINEERING COMPANY

Acute Vapor Inhalation Toxicity Study - Albino Rats, Mice and Guinea Pigs

Results

IBT No.: 663-06262  
Test Material: MRD-ECH-75-19  
Physical Description: Yellow liquid  
Form Administered: Vapor  
Exposure Time: 6 hours  
Observation Period: 14 days

Acute LC<sub>50</sub> > 8.16 mg/L air

Procedure: A stream of clean, dry air (-40°C dewpoint) was passed through the undiluted test material heated to 120°F.

Chamber Conditions:

<u>Group No.</u>	<u>Size (Liters)</u>	<u>Atmosphere Pressure (Inches Hg)</u>	<u>Temperature (°C)</u>	<u>Generator Air Flow (L/min)</u>
Test	760	30.10	23	5.0

The results of the investigation are presented in the following table:

TABLE

Acute Vapor Inhalation Toxicity Study - Albino Rats, Mice and Guinea Pigs

Results

IBT No.: 663-06262  
 Test Material: MRD-ECH-75-19

Group	Number of Animals			Nominal Concentration (mg/l air)	Mortality			Mean Weight Gains (grams)		
	Rats	Mice	Guinea Pigs		Rats	Mice	Guinea Pigs	Rats	Mice	Guinea Pigs
Untreated Control	3/2	3/2	3/2	-	0/0	0/0	0/0	110/43	9/3	129/82
Test	5/5	5/5	5/5	8.16	0/0	0/0	0/0	113/52	7/4	100/94

Remarks:

Untoward behavioral reactions exhibited by the test animals were as follows: Rats and mice - lacrimation, salivation, ptosis and dyspnea. Guinea pigs - lacrimation. All animals recovered completely within 16 hours.

The average 2-week body weight gains were within the normal limits.

The pathologist's statement is presented on the following page:

Respectfully submitted,

INDUSTRIAL BIO-TEST LABORATORIES, INC.

Report prepared by:

*Larry L. Horath*  
 Larry L. Horath, B.S.  
 Assistant Toxicologist  
 Inhalation Toxicity

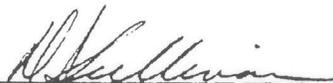
Approved by:

*John W. Goode*  
 John W. Goode, Ph.D.  
 Manager  
 Decatur Research Laboratories

IBT No. 663-06262  
Exxon Research and Engineering Company

Test Material: MRD-ECH-75-19

Complete necropsies were done on all animals used in this experiment on termination of the study at the end of the 14-day post-exposure observation period. No gross tissue changes attributable to the effects of the test material were observed in any of the animals examined. Tissue changes found in treated animals were similar to those seen in untreated control animals.

  
\_\_\_\_\_  
D. J. Sullivan, D.V.M.  
Diplomate, American College of  
Veterinary Pathologists

**SKIN IRRITATION**

**Species** : Rabbit  
**Concentration** :  
**Exposure** : 48 hours  
**Exposure time** :  
**Number of animals** : 6  
**Vehicle** : Undiluted  
**PDII** :  
**Result** : Primary Irritation Score = 1.5  
**Classification** :  
**Method** : The degree of irritation the test substance produced when applied to the clipped intact and abraded skin of rabbits was evaluated.

Six healthy, normal, albino rabbits were used for this experiment. On the day prior to the experiment 10% of the total body area of the rabbits was carefully clipped free of all hair. Small animal clippers were used since these left the skin undisturbed. On the posterior of the clipped area several minor abrasions were made so as to penetrate the stratum corneum but not disturb the derma. This is to prevent bleeding.

0.5 ml. of the test material was patched over the scarified area and 0.5 ml. over the unscarified area. The 2 x 2 patch area was covered with Webril patches and the entire experimental area sealed with Blenderm Surgical Tape. The animals were immobilized in racks for a twenty-four hour period.

At the end of the twenty-four hour contact period and again forty-eight hours later the treated skin was evaluated according to the reference method: Code of Federal Regulations 21, Part 191.1 (g) (2), 191.11; and CFR 16 1500.3 (c) (4).

**Year** : 1976  
**GLP** : No  
**Test substance** : 68649-42-3 (97-100%)  
**Results** :

Erythema and Eschar Formation	Exposure Time-Hours	Averaged Exposure Value
Intact Skin	24	1
	72	0
Abraded Skin	24	1
	72	0
Subtotal		2
Edema Formation		
Intact Skin	24	1
	72	1
Abraded Skin	24	1
	72	1
		4
		2
Total		6
Primary Irritation Score $6 \div 4 = 1.5$		
Maximum Value Allowed = 5		

**Remark** : Based on the results obtained in this study the test material cannot be considered a "primary irritant" since an empirical score of less than 5 was obtained as stated in CFR 16 1500.3 (c) (4).  
**Reference** : LEBERCO LABORATORIES (1976). Skin Irritation Study - Albino Rabbits. LEBERCO Laboratories, Roselle Park, NJ, USA.

## ACUTE ORAL TOXICITY

**Type** : LD50  
**Value** : 3195 mg/kg bw  
**Species** : Rat  
**Strain** : Charles River  
**Sex** : Male  
**Number of animals** : 35  
**Vehicle** : Undiluted  
**Doses** : 1350, 2025, 3038, 4556, 5000, 6834 mg/kg bw  
**Method** : No data  
**Year** : 1975  
**GLP** : No  
**Test substance** : 68649-42-3 (89-92%)  
**Results** : Acute Oral LD50 = 3,195 mg / kg  
 Standard Deviation of LD50 =  $\pm$  588 mg / kg

### Mortality and Body Weight Data

Dose Level (mg / kg)	Animal Number	Individual Body Weight (grams)		Number Dead / Number Tested	Percent Dead
		Test Day Number:			
		0	14		
1,350	1	196	306	0/5	0
	2	214	342		
	3	222	364		
	4	204	320		
	5	216	346		
2,025	6	260	358	1 / 5	20
	7	298	(3 days) 340		
	8	254	340		
	9	274	390		
	10	312	420		
3,038	11	320	396	2 / 5	40
	12	288	366		
	13	246	308		
	14	354	(3 days) 308		
	15	260	(3 days) 308		
4,556	16	246	368	4 / 5	80
	17	246	(6 - 22 hours) 368		
	18	288	(3 days) 368		
	19	256	(2 days) 368		
	20	320	(3 days) 368		

**Mortality and Body Weight Data (continued)**

Dose Level (mg / kg)	Animal Number	Individual Body Weight (grams)		Number Dead / Number Tested	Percent Dead
		Test Day Number:			
		0	14		
5,000	21	180	(3 days)	7 / 10	70
	22	188	266		
	23	190	(3 days)		
	24	200	308		
	25	184	(4 days)		
	27	184	(3 days)		
	28	178	(4 days)		
	29	186	290		
	30	192	(4 days)		
	6,834	31	318		
32		302	(6-22 hours)		
33		244	(6-22 hours)		
34		300	(2 days)		
35		264	(6-22 hours)		

Note: Figures in parentheses indicate time of death.

**Reactions and Pathology**

The pharmacotoxic symptoms exhibited by the rats post-oral administration of MRD-ECH-75-19 are presented below:

Reaction	Dose Levels (mg / kg)											
	1,350		2,025		3,038		4,556		5,000		6,834	
	O	R	O	R	O	R	O	R	O	R	O	R
Hypo-activity	-	-	4H	2 D	4 H	3 D	4 H	3 D	4 H	4 D	2 H	N
Ptosis	-	-	-	-	4 H	3 D	4 H	3 D	4 H	4 D	2 H	N
Ruffed fur	-	-	6-22 H	2 D	4 H	3 D	4 H	3 D	4 H	4 D	2 H	N
Muscular weakness	-	-	6-22 H	2 D	4 H	3 D	4 H	3 D	4 H	4 D	2 H	N
Diarrhea	-	-	6-22 H	2 D	1 H	2 D	1 H	2 D	1 H	4 D	1 H	N

O = Onset  
R = Recovery

D = Days  
H = Hours

M = Minutes  
N = No Recovery  
- = No Reaction

**Remark**

: Necropsy examination of the animals that died revealed slightly reddened lungs while those animals sacrificed at the end of the 14-day observation period appeared normal.

**Reference**

: INDUSTRIAL BIO-TEST LABORATORIES, INC. (1975). Acute Oral Toxicity Study - Male Albino Rats.

## ACUTE DERMAL TOXICITY

**Type** : LD50  
**Value** : >3160 mg/kg bw  
**Species** : Rabbit  
**Strain** :  
**Sex** : Male / female  
**Number of animals** : 8  
**Vehicle** : Undiluted  
**Doses** : 200, 3160 mg/kg bw  
**Exposure time** : 14 days  
**Method** : No data  
**Year** : 1975  
**GLP** : No  
**Test substance** : 68649-42-3 (89-92%)  
**Results** : **Mortality and Body Weights**

Dose Level (mg / kg)	Animal Number and Sex	Individual Body Weight (kg)			Number Dead / Number Tested	Percent Dead
		Test Day Number				
		0	7	14		
200	1-M	3.00	3.00	3.12	0 / 4	0
	2-M	3.30	3.20	3.30		
	3-F	3.20	3.18	3.38		
	4-F	3.42	3.50	3.54		
3,160	5-M	2.92	2.82	3.10	0 / 4	0
	6-M	3.08	2.64	2.78		
	7-F	3.06	2.18	2.24		
	8-F	3.68	2.28	2.04		

Note: The test skin sites of all rabbits were abraded.

### Reactions and Pathology

Hypoactivity was noted in all rabbits dosed at 3,160 mg / kg 2 hours after dosing. This reaction subsided within 4 hours. Rabbit No. 6-M lost weight during the first week of the study but resumed normal weight gains during the second week. Rabbit Nos. 7-F and 8-F lost weight throughout the 14-day test period. No other pharmacotoxic symptoms were noted.

The test material was moderately irritating to the skin of the albino rabbit at the 200 mg / kg dose level and severely irritating at the 3,160 mg / kg level.

Skin changes in rabbits dosed at 200 mg / kg were characterized by red, well-defined erythema and severe edema at 24 hours; moderate to severe desquamation and fissuring at day 7; and mild to moderate desquamation at day 14. Skin changes in rabbits dosed at 3,160 mg / kg were characterized by beet red erythema, severe edema and second degree burns at 24 hours; escharosis fissuring and hemorrhaging at day 7; and escharosis, necrosis and severe desquamation at day 14.

**Remark** : Necropsy examination did not reveal any gross pathologic alterations except for the local skin changes as previously described.  
**Reference** : INDUSTRIAL BIO-TEST LABORATORIES, INC. (1975). Acute Dermal Toxicity Study - Albino Rabbits.

**ACUTE INHALATION TOXICITY**

**Type** : LC50  
**Value** : >5.16 mg/L air  
**Species** : Albino rat, mouse, and guinea pig  
**Strain** :  
**Sex** :  
**Number of animals** :  
**Vehicle** : Undiluted  
**Doses** :  
**Exposure time** : 6 hours  
**Method** : The inhalation study evaluated the toxicity of the test substance in albino rats, mice, and guinea pigs. A stream of clean, dry air (~40°C dewpoint) was passed through the undiluted test material heated to 120°F.

Chamber Conditions:

Group No.	Size (Liters)	Atmosphere Pressure (Inches Hg)	Temperature (°C)	Generator Air Flow (L / min)
Test	760	30.10	23	5.0

**Year** :  
**GLP** : No  
**Test substance** : 1975  
**Results** : The results of the investigation are presented in the following table:

	Untreated Controls			Test		
	Rats	Mice	GP	Rats	Mice	GP
Number M/F	3/2	3/2	3/2	5/5	5/5	5/5
Nominal Concentration (mg/l air)	-			8.16		
Mortality M/F	0/0	0/0	0/0	0/0	0/0	0/0
Mean Weight Gain (g) M/F	110/43	9/3	129/82	113/52	7/4	100/94
Untoward behavioral reactions in test animals	-			Rats & Mice: lacrimation, salivation, ptosis, and dyspnea GP: lacrimation All animals completely recovered within 16 hours		

**Remark** : Complete necropsies were done on all animals used in this experiment on termination of the study at the end of the 14-day post-exposure observation period. No gross tissue changes attributable to the effects of the test material were observed in any of the animals examined. Tissue changes found in treated animals were similar to those seen in untreated control animals.

**Reference** : INDUSTRIAL BIO-TEST LABORATORIES, INC. (1975). Acute Vapor Inhalation Toxicity Study - Albino Rats, Mice and Guinea Pigs.

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