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New Doc ID	86960000609S	Old Doc ID	
Date Produced	10/12/90	Date Received	10/09/96
		TSCA Section	8D
Submitting Organization			
Contractor			
IIT RESEARCH INST			
Document Title			
ABBREVIATED ACUTE DERMAL IRRITANCY/CORROSIVITY STUDY OF [ ] IN RABBITS (SANITIZED)			
Chemical Category			
CONFIDENTIAL 9016 - 45 - 9			

CHEMICAL NAME DISCLOSED  
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Microfiche No. (7) *		1	No. of Pages		2
Doc I.D.		3	Old Doc I.D.		4
			86960006095		
Case No. (s)					5
Date Produced (6)		6	Date Rec'd (6)		7
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			N		
Check One: <input type="checkbox"/> Publication <input type="checkbox"/> Internally Generated <input type="checkbox"/> Externally Generated					
Pub/Journal Name					9
					9
Author(s)					10
Organi. Name					11
Dept/Div					12
P.O. Box		13	Street No./Name		14
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MID No. (7)		19	D & B NO. (11)		20
Contractor					21
Doc Type		R.D.			22
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Chemical Name (300 per name)		25	CAS No. (10)		24

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TOXICOLOGY

ABBREVIATED ACUTE DERMAL IRRITANCY / CORROSIVITY STUDY OF IN RABBITS

Study No. 1589  
Test Article No. 665

Treatment Initiation Date: September 25, 1990  
Biophase Termination Date: September 28, 1990  
Amoco I.D. Number: ATTA 90-32

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SUMMARY

was applied for 4 hours to the shaved backs of three rabbits at a dose of 0.5 ml. Following unwrapping, the test sites were rinsed with approximately 2 ml of light mineral oil. All test sites were examined for signs of dermal irritation (i.e., edema, erythema and/or eschar formation) and corrosivity (i.e., ulceration and/or necrosis) 30-60 minutes, 24, 48 and 72 hours following removal of the wrappings.

The irritation score ranged from 4.7/8.0 at 24 hours to 1.3/8.0 at 72 hours following unwrapping. The Primary Dermal Irritation Score for was 3.0.

No signs of dermal corrosivity were seen in any rabbit during the study.

STUDY PARTICIPANTS:

Christopher Lord, Experimentalist

This summary was prepared by J. Fred Krueger, M.S., Technical Editor

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Nabil Hatoum 10-12-90  
Nabil Hatoum, Ph.D., D.A.B.T. Date  
Director, Amoco Toxicology Program  
Life Sciences Research

William Johnson 10-12-90  
William Johnson, Ph.D., D.A.B.T. Date  
Study Director  
Life Sciences Research

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