



H.B. Fuller Company

1200 County Road "E" West
Arden Hills, Minnesota 55112-3792
FAX: 612-481-4896
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ORIGINAL

8EHQ-0496-13622

Contains No CBI

April 3, 1996

Document Processing Center (7407)
(Attn: Section 8(e) Coordinator)
Office of Pollution Prevention and Toxics
U.S. Environmental Protection Agency
401 "M" Street, S.W.
Washington, D.C. 20460-0001

(A)



8EHQ-96-13622
INIT 04/12/96

RE: Section 8(e) Report

Dear Sir or Madam,

H.B. Fuller would like to report under Section 8(e) an allegation collected through it's 8(c) Program. H.B. Fuller Automotive, a division of H.B. Fuller Company, FAXED a notice to the Corporate EHS Department on March 28, 1996, that four employees had an adverse reaction to a raw material used by Fuller.

UCAR Latex 379 was the raw material alleged to have caused the adverse effect. The following is the compositional information we have on this raw material:

<u>Chemical</u>	<u>Percent</u>
25067-01-0 2-propenoic acid, butyl ester, polymer with ethenyl acetate	55.00
Water	43.00
9016-45-9 poly(oxy-1,2-ethanediyl)- α -(nonylphenyl)- ω -hydroxy	01.70
108-05-4 acetic acid ethenyl ester	00.20
75-07-0 acetaldehyde	00.10
50-00-0 formaldehyde	00.10
123-86-4 acetic acid, butyl ester	
141-78-6 acetic acid ethyl ester	
67-64-1 2-propanone	

All four employees claim that exposure to the UCAR Latex 379 caused nose bleeds and upper respiratory inflammation. To the best of our knowledge this is an unknown response and there is no additional information regarding this case.

If you have any questions, please feel free to contact me.

Respectfully,

H.B. FULLER COMPANY

Paul Rothweiler



88960000102

RECEIVED
8/5/96

CECATS DATA: Submission # BEHQ-0496-13622 SEQ. ATYPE: (NT) SUPP FLWPSUBMITTER NAME: H.B. Fuller Company

INFORMATION REQUESTED: FLWP DATE:

0501 NO INFO REQUESTED

0502 INFO REQUESTED (TECH)

0503 INFO REQUESTED (VOL ACTIONS)

0504 INFO REQUESTED (REPORTING RATIONALE)

DISPOSITION:

0630 REFER TO CHEMICAL SCREENING

0678 CAP NOTICE

VOLUNTARY ACTIONS:

0401 NO ACTION REPORTED

0402 STUDIES PLANNED/IN PROGRESS

0403 NOTIFICATION OF WORKING CHANGES

0404 LABELS/MSDS CHANGES

0405 PROCESS/ANALYSIS CHANGES

0406 APPROUSE DISCONTINUED

0407 PRODUCTION DISCONTINUED

0408 CONFIDENTIAL

SUB. DATE: 04/03/96 OTS DATE: 04/12/96 CSRAD DATE: 08/05/96

CHEMICAL NAME:

UCAR Latex 379CASE noneWAKADUW25067-01-09016-45-9108-05-4123-86-475-07-0141-78-650-00-067-64-1

INFORMATION TYPE:

P F C

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P F C

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P F C

INFORMATION TYPE:	P F C	INFORMATION TYPE:	P F C	INFORMATION TYPE:	P F C
0201 ONCO (HUMAN)	01 02 04	0216 EPICLIN	01 02 04	0241 IMMUNO (ANIMAL)	01 02 04
0202 ONCO (ANIMAL)	01 02 04	0217 HUMAN EXPOS (PROD CONTAM)	01 02 04	0242 IMMUNO (HUMAN)	01 02 04
0203 CELL TRANS (IN VITRO)	01 02 04	0218 HUMAN EXPOS (ACCIDENTAL)	01 02 04	0243 CHEMPHYS PROP	01 02 04
0204 MUTA (IN VITRO)	01 02 04	0219 HUMAN EXPOS (MONITORING)	01 02 04	0244 CLASTO (IN VITRO)	01 02 04
0205 MUTA (IN VIVO)	01 02 04	0220 BIOAQUA TOX	01 02 04	0245 CLASTO (ANIMAL)	01 02 04
0206 REPRO/TERATO (HUMAN)	01 02 04	0221 ENV. OCCUREL/FATE	01 02 04	0246 CLASTO (HUMAN)	01 02 04
0207 REPRO/TERATO (ANIMAL)	01 02 04	0222 EMER INCI OF ENV CONTAM	01 02 04	0247 DNA DAM/REPAIR	01 02 04
0208 NEURO (HUMAN)	01 02 04	0223 RESPONSE REQEST DELAY	01 02 04	0248 PRODUCE/PROC	01 02 04
0209 NEURO (ANIMAL)	01 02 04	0224 PROD/COMP/CHEM ID	01 02 04	0251 MSDS	01 02 04
0210 ACUTE TOX. (HUMAN)	01 02 04	0225 REPORTING RATIONALE	01 02 04	0299 OTHER	01 02 04
0211 CHR. TOX. (HUMAN)	01 02 04	0226 CONFIDENTIAL	01 02 04		
0212 ACUTE TOX. (ANIMAL)	01 02 04	0227 ALLERG (HUMAN)	01 02 04		
0213 SUB ACUTE TOX (ANIMAL)	01 02 04	0228 ALLERG (ANIMAL)	01 02 04		
0214 SUB CHRONIC TOX (ANIMAL)	01 02 04	0229 METAB/PHARMACO (ANIMAL)	01 02 04		
0215 CHRONIC TOX (ANIMAL)	01 02 04	0230 METAB/PHARMACO (HUMAN)	01 02 04		

TRIAGE DATA:

NON-CBI INVENTORY

ONGOING REVIEW

SPECIES

USE: PRODUCTION:

YES

YES (DROP/PREFER)

HMN

TOXICOLOGICAL CONCERN:

USE: PRODUCTION:

CAS SR

NO (CONTINUE)

LOW

MED

HIGH

IN NAME

REFR

UNCLASSIFIED