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New Doc ID	88000000078	Old Doc ID	8EHQ-0100-14639
Date Produced	01/20/00	Date Received	01/27/00
		TSCA Section	8E
Submitting Organization	DEGUSSA-HULS CORP		
Contractor	ROHM GmbH		
Document Title	INITIAL SUBMISSION: LETTER FROM DEGUSSA-HULS CORP INFORMING OF METHYLOL METHACRYLAMIDE CLASTOGENICITY IN CHINESE HAMSTER OVARY CELLS, DATED 01/20/00		
Chemical Category	2-PROPENAMIDE,N-(HYDROXYMETHYL)-2-METHYL		

**INITIAL
SUB-
MISSION**

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8EHQ-0100-14639

MR 31633

Degussa-Hüls Corporation

2 Turner Place, Piscataway, NJ 08855-0365
732-560-6800

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Degussa-HÜLS
Corporation



8EHQ-00-14639

January 20, 2000

Document Processing Center (TS-790)
Office of Toxic Substances
U.S. Environmental Protection Agency
401 M Street, SW
Washington, DC 20460

Contain No 001

ATTN: Section 8 (e) Coordinator

RE: Product Name: N-Methylol Methacrylamide
CAS Registry No. 923-02-4
CAS Registry Name: 2-Propanamide, N- (hydroxymethyl)-2-methyl-

Dear Sir or Madam:

On January 20, 2000, Degussa-Hüls Corporation received from Röhm GmbH, the following new information on the toxicity of the chemical substance in question:

The title of the report is:

N-Methylol Methacrylamide, Chromosome Aberrations in Chinese Hamster Ovary Cells in vitro

The following is a summary of the adverse effects observed in the draft report:

N-Methylol Methacrylamide induces chromosomal aberrations in Chinese hamster ovary cells after in vitro treatment in the presence and absence of S9 metabolic activation.

Further questions regarding this initial submission may be directed to Dr. Harald Müllerschön, Head of Toxicology at Röhm GmbH, Chemische Fabrik, Kirschenallee, D64293 Darmstadt, Germany. Tel (+) 049/6151/184241, Fax (+) 049/6151/183213.

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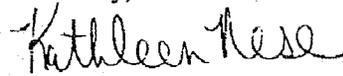
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Pursuant to Section 8 (e) of the Toxic Substances Control Act, Degussa-Hüls Corporation provides this information to EPA.

Sincerely,



Kathleen Nese
Product Safety Specialist

cc: J. Hodgson
S. Bearman
D. Lewis
J. Pritchard
S. Ritter

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CERTIFICATE OF AUTHENTICITY

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