

MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

INTEROFFICE COMMUNICATION

July 5, 2000

TO: File for bis-Urea Accelerator (CAS #10097-09-3)
FROM: Marco Bianchi, Toxics Unit, Air Quality Division
SUBJECT: Initial Threshold Screening Level

The initial threshold screening level for bis-Urea Accelerator is $0.1 \mu\text{g}/\text{m}^3$ based on an annual averaging time.

The following references or databases were searched to identify data to determine the ITSL: Integrated Risk Information System, Health Effects Assessment Summary Table, National Toxicology Program Management Status Report, Registry for Toxic Effects of Chemical Substances, Environmental Protection Bureau (EPB)-Chemical Criteria Database, EPB library, Chemical Abstract Service-online, National Library of Medicine –online, International Agency for Research on Cancer, National Institute for Occupational Safety and Health Pocket Guide, and American Conference of Governmental Industrial Hygienists Guide.

A review of the above databases provided no information to derive an ITSL for bis-Urea Accelerator. Therefore, the ITSL is set at trace.

The ITSL for bis-Urea Accelerator= $0.1 \mu\text{g}/\text{m}^3$ based on annual averaging.

MB:SLB

cc: Cathy Simon, AQD
Mary Lee Hultin, AQD