

2pp

AR 226 - 1259

RECEIVED
OPPT NCIC

Cc: R. C. Buck - DuPont

MAR 23 11 31 AM

265328



Chemical Solutions Enterprise
P. O. Box 80402, ESL 402-5231
Wilmington, DE 19880-0402

AR 226

March 21, 2003

OPPT Document Control Office
EPA East, Room 6428
1201 Constitution Avenue, NW
Washington, D. C. 20460
Attn : Mary Dominiak

Dear Mary:

Please find enclosed information describing DuPont polymeric products which are part of the Telomer Research Program *Product and Article Analysis* described in the Voluntary Commitment, Item 1, on page 3 of the 14 March 2003 Letter of Intent submitted to the Agency by the Telomer Research Program of which DuPont is a member. The information provided herein includes the CAS number, Chemical Abstracts Index Name, and 2002 use and sales volume in the United States for these DuPont polymeric products. This submission includes both CBI and company sanitized copies of the information. As additional cross-reference, this submission meets the commitment to provide this information to Agency as described in Appendix 5, page 15, March 2003, Item 2., "TRP Commitment Summary" of the Letter of Intent, which describes the specific timeline commitment for submission of information to the Agency.

Please contact me if you have any questions regarding this submission.

Best regards,

Stephen H. Korzeniowski

Stephen H. Korzeniowski

Phone: 302.695.8672

Fax : 302.695.8680

Email : stephen.h.korzeniowski@usa.dupont.com



Company Sanitized

RECEIVED
OPPT NCIC
2003 APR -8 PM 12:43

000001

Company Sanitized
Does not contain TSCA CBI

CAS Registry Number:
CA Index Name:

CBI Information has been redacted

Class Identifier: Polymer

- Total Pounds of Sales Products containing _____ sold in 2002 by DuPont in the United States was approximately _____ pounds.
 - The average weight percent of _____ in these sales pounds is approximately _____.
 - Therefore, approximately _____ pounds of _____ itself was sold in the United States in 2002.
 - This material was used as a mill-applied oil and water repellent treatment for paper and textiles
-

CAS Registry Number:
CA Index Name:

CBI Information has been redacted

Class Identifier: Polymer

- Total Pounds of Sales Products containing _____ sold in 2002 by DuPont in the United States was approximately _____ pounds.
 - The average weight percent of _____ in these sales pounds is approximately _____.
 - Therefore, approximately _____ pounds of _____ itself was sold in the United States in 2002.
 - This material was used as a mill-applied water and oil repellent treatment for woven, knitted and nonwoven textiles.
-

CAS Registry Number:
CA Index Name:

CBI Information has been redacted

Class Identifier: Polymer

- Total Pounds of Sales Products containing _____ sold in 2002 by DuPont in the United States was approximately _____ pounds.
 - The average weight percent of _____ in these sales pounds is approximately _____.
 - Therefore, approximately _____ pounds of _____ itself was sold in the United States in 2002.
 - This material was used as a mill-applied soil repellent treatment for carpet _____, as a professionally-applied carpet care product _____, and as a water and oil repellent coatings additive
-

Company Sanitized