



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

FABRICS AND FINISHES DEPARTMENT
RESEARCH DIVISION
EXPERIMENTAL STATION

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6/16/77
ECM/CFR
TLW
NDK
JRG/RWM

11299 RADIATION CURABLE COATING VARNISH P-1
11300 RADIATION CURABLE COATING VARNISH N-3
11301 RADIATION CURABLE COATING VARNISH L-6
11302 RADIATION CURABLE COATING VARNISH L-13
11303 RADIATION CURABLE COATING VARNISH LQE
11304 RADIATION CURABLE COATING VARNISH G 10/340

June 10, 1977

C. M. BARBA
CENTRAL RESEARCH & DEVELOPMENT
DEPARTMENT
HASKELL LABORATORY

RADIATION CURABLE COATINGS
TOXICITY TESTING

Enclosed are sample evaluation forms for six U.V. curable materials.

Neil Krivanek has samples of these materials and can answer any questions concerning them.

In evaluating the toxicity of these materials, please use the special skin and eye tests.

H. R. USALA

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SK-MISC (56)
EYE MISC (50)
HRU:ayk

1043 x 32 = 10
6414 x 32 = 27
37

Changes Made	
Animals	12.5
Maint.	2.7
Other	
Total	16.5
Mo. Yr.	06/77

SAMPLES REC'D 6-8-77

BETTER THINGS FOR BETTER LIVING THROUGH CHEMISTRY