



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED
FABRICS AND FINISHES DEPARTMENT
RESEARCH DIVISION
EXPERIMENTAL STATION

Copy to:

N. D. Krivanek, CR&D,
Haskell Lab
E. E. Swain, F&F, Wilmington
R. E. Fay, F&F, Exp. Sta.
File, F&F, Exp. Sta.

FOR HASKELL NOS
SEE ATTACHED SHEET.

4.5.78
March 31, 1978

N. B. WALSTRUM
CENTRAL RES. & DEV. DEPT.
HASKELL LABORATORY

BCM/CFR

(TLW)

NDK

JRG/NDK

RADIATION CURABLE COATINGS

TOXICITY TESTING

Please conduct the special eye and skin irritations toxicity tests on the ~~six~~ materials from REMA and three materials from Coates Brothers. 4 per telecom w/ NDK.

Neil Krivanek has the evaluation forms and samples of these materials and can answer any questions concerning them. TLW

H. R. USALA
H. R. USALA

HRU:lms

Charges Made	
Animals \$	
Maint.	
Other \$	9360
Total \$	9360
No. Yr.	June

RECEIVED

APR 3 1978

HASKELL LABORATORY

570
170
1040
x 9
9360

EYE (SI)
SK-IRR (69)

SAMPLES REC'D 3.28.78
3.30.78
BETTER THINGS FOR BETTER LIVING... THROUGH CHEMISTRY

12164 - LACQUER - ULTRAVIOLET CURING - UREMA G 10/340
12165 - LACQUER - ULTRAVIOLET CURING - UREMA L-6
12166 - LACQUER - ULTRAVIOLET CURING - UREMA G 23 HR
12167 - LACQUER - ULTRAVIOLET CURING - UREMA G 25 HR 6
12168 - LACQUER - ULTRAVIOLET CURING GLOSS - SM 1815
12169 - LACQUER - ULTRAVIOLET CURING GLOSS - X-8813
12170 - LACQUER - ULTRAVIOLET DEVELOPMENT GLOSS - SRN 8886
12171 - VARNISH 140F
12172 - VARNISH 23F
12173 - VARNISH 51F

TLW