

Reference No. ..RF- 583 044 000 6 . Date ..SP- Jan 13, 1981 .

*Name ..NM- Microbiology Studies - Paints

*Registry No. ..RN- - - .

*Synonyms ..SY- .

Spons. Dept ..DE- Fabrics & Finishes .

Distribution: E. E. Swain, Jr. (3)
J. S. Powell (1)

..MR- 4055-001 .

Sample No. ...SN- M-1334 to M-1336 .

Sample Rec'd ..SA- Jan. 13, 1981 .

Other Codes:

~~NDK~~
NDK
GEB

Sample Class ..SC- Non-Hazardous .

MM

Sample Instr ..SI- .

Sample Dispo ..SD- .

Test Type ..TT- 19 MICRO .

Test Lab/Sec ..TL- Technical Studies .

Test Start ..TS- .

Test Complete ..TC- .

Comments ..CO- .

Report Nos.

Date

Notebook and pages

Haskell Rept ..HR-HL .

Clinical Rept ..CR- .

Path Rept ..PR- .

Stat Rept ..SR- .

Document No. ..DN- .

*Computer Entered

Complete ☐ 11/1/80

N36826

DUP050308373

TO: MICROBIOLOGY SECTION
HASKELL LABORATORY
E.I. DuPONT de NEMOURS & CO.
ELKTON ROAD
NEWARK, DELAWARE 19711

MR PROJECT 4055

ATTN: C. Litchfield

FROM: (name) J. S. Powell

DATE 1/13/51

(department) F + F

HAZARDOUS MATERIAL ☒ NO ☐ YES

(location) Marshall Lab (Philae)

IF YES, GIVE CLASSIFICATION _____

(phone) 339-6391

DATE OF SAMPLING 1/12/51

SAMPLE DESCRIPTION

HASKELL REFERENCE
M-

547-11299-128A - Fomite ^{aqueous} Red Shading Base containing
.5 lb. Poxal CRL per 100 gal.

1334

547-11299-128B - Custom Black Aqueous Shading Base
containing .5 lb. Poxal CRL per 100 gal.

1335

547-11299-128C - Fomite Yellow - Aqueous Shading Base
supplied by Pfizer Co. - protection unknown

1336

DESCRIPTION OF TESTING DESIRED

Efficacy - challenge with bacteria + fungi

N36826.01

DUP050308374

CENTRAL RESEARCH & DEVELOPMENT DEPARTMENT
HASKELL LABORATORY FOR TOXICOLOGY AND INDUSTRIAL MEDICINE

ENC
LSD
INFO
NDK

TO: V. ANATHAKRISHNAN

DATE: January 9, 1981

F&P DEPARTMENT

MARSHALL LABORATORY

MEDICAL RESEARCH PROJECT MR- 4055 PART I

TITLE: BIOCIDES PROTECTION PROGRAM FOR PAINT PRODUCTION - 1981

Authority is requested to undertake the investigation identified above and described as follows:

To provide continued technical assistance to F&P, Marshall Lab as needed on biocide evaluation, biocide effectiveness, isolation and culture of biocide resistant bacteria, as samples are submitted.

Amount Requested	\$6,000	Work to be started	upon submission of samples
Previously authorized		Request for study made by	
Expended to date		J.S.P. to C.D.L. per telecon	12/10/80
ACCOUNT TO BE CHARGED		and 1/8/81	
		CLASSIFIED: R&D	x OTHER
		(check appropriate classification)	

If this request meets with your approval, please enter the account to be charged, the classification, have one copy authorized and return to Haskell Laboratory, Control Section. The additional copies may be retained for your information and distribution.

Proposed by: CAROL D. LITCHFIELD

Approved by: George E. Bettinger
GEORGE E. BETTINGER

CDL:jms
1/9/81

Authorized by: _____ (date)

DUP050308375