



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

CC: W. S. Struve/A. Siegel

PIGMENTS DEPARTMENT

Newark, New Jersey
January 10, 1961

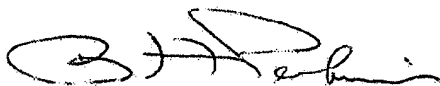
COMPANY CONFIDENTIAL

D. B. HOOD
HASKELL LABORATORY
NEWARK, DELAWARE

TOXICITY OF COATED MICA FLAKES

RE: Letter B.H.P. to J.A.Zapp 12/6/60

We forward herewith "Request for Toxicity Evaluation" covering the TiO_2 coated mica flakes we forwarded with our letter of 12/6/60. The data for the carbon coated mica sample will be forwarded with a new sample of this material to replace sample 1680-5C which we sent on 12/6/60. As we explained in our letter of 1/9/61 to Dr. Clayton, we wish to submit a sample of greater carbon content for test in place of sample 1680-5C. At least two weeks will be required to prepare the new carbon coated sample. It was agreed with Dr. Clayton that this need not delay start of the tests on the TiO_2 coated samples.


B. H. PERKINS
RESEARCH DIVISION

BHP:dc
Att.

Muscovite mica = $KAl_2AlSi_3O_{10}(OH)_2$



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

PIGMENTS DEPARTMENT

DBH
CC: I. J. Krehma/W. A. Jenkins, Wilm.
W. S. Struve/A. Siegel, Newark
J. H. Cooper,

Newark, New Jersey
February 3, 1961

COMPANY CONFIDENTIAL

DR. J. W. CLAYTON, JR.
HASKELL LABORATORY
NEWARK, DELAWARE

TOXICITY OF COATED MICA (MR-582)

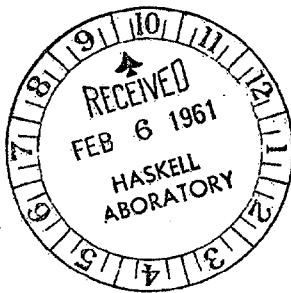
Confirming our telephone conversation of February 2, 1961, we wish to have the toxicity tests run only on the carbon-coated mica sample and the mica control. In accordance with our agreement, we have changed the figures on the copy of Medical Research Project MR-582, Part I, which is being returned to you via our Wilmington Office. The new sample of carbon-coated mica, referred to in our letter of January 9th, on which we wish the tests run, will be sent to you on Monday, February 6, 1961.


E. H. PERKINS
RESEARCH DIVISION

BHP:dc

Doc. Ref

*Pneumococci among
mica and Piquette
Workers. Public Health
Bull. #200 1940.*



NOTED & VERIFAXED