

Rec'd 12 Jan 79

CHARLES MATHIEU, Inc.

Importers

(201) 277-0510

CABLE ADDRESS
"MATEUCAR"
A. B. C. CODE USEDP.O. BOX AM
18-22 BANK STREET
SUMMIT, NEW JERSEY 07901
REPRESENTATIVE IN U.S.A. OF FOREIGN MINES

January 10, 1979

Mr. Gene R. Grieger
Senior Research Physicist
Walter C. McCrone Associates, Inc.
2820 South Michigan Avenue
Chicago, IL 60616

Dear Mr. Grieger:

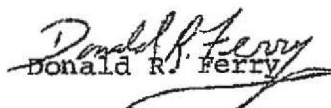
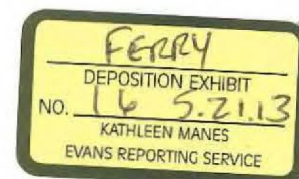
Confirming our telephone conversation of today, enclosed please find a sample of talc marked "Monital 100, Lot 881800" which is a new source for the Colgate Palmolive Company, their specification No. M-6277.

Please test this sample with the usual CTFA J4-1 method and report the results to us and Dr. Simko in the usual manner.

Thank you for your cooperation with the above.

Very truly yours,

CHARLES MATHIEU, INC.


Donald R. FerryDRF:eb
cc: Dr. J. P. SimkoPLAINTIFF'S
EXHIBIT
CAM-38

Not responsible for damages incurred by carriers. All quotations and contracts subject to conditions beyond our control.
Prices are based upon existing tariff rates and customs regulations.

McCRONE 0180

CPC-BCALTRSCPT00001189



walter c. mcrone associates, inc.

CONSULTING: ULTRAMICROANALYSIS • MICROSCOPY • SMALL PARTICLE PROBLEMS • SOLID-STATE CHEMISTRY

9 February 1979

Mr. Donald Ferry
Charles Mathieu, Inc.
P.O. Box AM
Summit, New Jersey 07901

Dear Mr. Ferry:

Using x-ray diffraction and transmission electron microscopy with selected area electron diffraction, we have analyzed a sample of talc designated as Monital 100, Lot 881800. Both techniques show this talc to be completely free from asbestiform minerals. Electron microscopy showed this talc is extremely platy. Because of its platiness there were some rolled talc shards, but this we normally find with platy talc.

The results of our x-ray analysis also indicated that no amphiboles and serpentines were present. We did find some chlorides and traces of α - SiO_2 , dolomite, calcite and magnesite. The results of that investigation are included with this report.

Thank you for consulting McCrone Associates and if there are any further questions concerning this report or the data contained herein, please feel free to contact me.

Very truly yours,

Gene R. Grieger
Senior Research Physicist

GRG:fe
encl.
ref: 5500
cc: Joseph Sinko - Colgate-Palmolive Co.

2330 SOUTH MICHIGAN AVENUE • CHICAGO, ILLINOIS 60616 • 312/842-7100 • CABLE: CHEMICRONE

McCRONE 0129

CPC-BCALTRSCPT00001190



walter c. mcrone associates, inc.

CONSULTING: ULTRAMICROANALYSIS • MICROSCOPY • SMALL PARTICLE PROBLEMS • SOLID-STATE CHEMISTRY

9 February 1979

Mr. Donald Ferry
Charles Mathieu, Inc.
P.O. Box AM
Summit, New Jersey 07901

Dear Mr. Ferry:

Using x-ray diffraction and transmission electron microscopy with selected area electron diffraction, we have analyzed a sample of talc designated as Monital 100, Lot 881800. Both techniques show this talc to be completely free from asbestiform minerals. Electron microscopy showed this talc is extremely platy. Because of its platiness there were some rolled talc shards, but this we normally find with platy talc.

The results of our x-ray analysis also indicated that no amphiboles and serpentines were present. We did find some chlorides and traces of alpha-SiO₂, dolomite, calcite and magnesite. The results of that investigation are included with this report.

Thank you for consulting McCrone Associates and if there are any further questions concerning this report or the data contained herein, please feel free to contact me.

Very truly yours,

Gene R. Grieger
Senior Research Physicist

GRG:fe
encl.
ref: 5500
cc: Joseph Sinko - Colgate-Palmolive Co.

2820 SOUTH MICHIGAN AVENUE • CHICAGO, ILLINOIS 60615 • 312/642-7100 • CABLE: CHEMICRONE

McCRONE 0130

CPC-BCALTRSCPT00001191