

Pink

January 2, 1973

Mrs. Patricia Adelman
McKesson Chemical Company
Woodbridge Branch
160 Essex Avenue East
Avenel, New Jersey 07001

Dear Mrs. Adelman:

Regarding your request for data on trace elements
in Monsanto's Santocel C and 54, we have data only
for the following:

Santocel C:

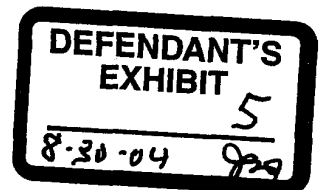
Arsenic (As)	< 3 ppm
Heavy Metals (Pb)	< 30 ppm (1)
Lead (Pb)	< 10 ppm

We do not have any data on Santocel 54, but would
expect to have the same typical values as Santocel C.

- (1) Food Chemicals Codex test for common metallic
impurities (Ag, As, Bi, Cd, Cu, Hg, Pb, Sb, and
Sn) that are colored by Hydrogen Sulfide under
the conditions specified in the test.

Sincerely yours,

W. B. Papageorge
Manager
Product Acceptability



DSW 173352

bcc: C. S. Alack
C. H. Matzek

August 9, 1973

Mr. C. C. Malmsten
Manager, Purchasing Research
and Administration
United States Gypsum Company
101 South Wacker Drive
Chicago, Illinois 60606

Dear Mr. Malmsten:

Your letter of July 23 addressed to Monsanto's Mr. Roy Carlson has been forwarded to me for response relating to Santocel 62, Aroclor 1254, Aroclor 5460, Aroclor 6062 and EMA-81.

In response to your request for concentrations of trace elements present in these products, I have the following to offer for Santocel 62:

Arsenic	< 3 ppm
Lead	< 10 ppm
Heavy Metals (as Pb)	< 30 ppm
Phenols	None detectable

Information relating to trace elements in Aroclor 1254 and EMA-81 is not available at this time, however, we would not expect these elements to be present in any pollutionally significant amounts.

I have enclosed Material Safety Data Sheets covering Aroclor 1254, EMA-81 and Santocel 62, a Santocel Toxicity and Safe Handling statement and a product specification sheet for Santocel 62 and Aroclor 1254.

Because of environmental considerations, Monsanto discontinued the manufacture and sale of Aroclor 5460 and Aroclor 6062 several years ago. Therefore, the information requested for these two products should no longer be required.

If I can be of further service, please let me know.

Sincerely,

W. B. Papageorge
Manager
Product Acceptability

WBP/bt

DSW 173720

UNSENT

OUTGOING MESSAGE BLANK
 TELECOMMUNICATIONS SYSTEM

DATE
 10/9/73

TIME
 10 am

SENDER'S ACCOUNT NO.
 43-000-736.01-034

INDICATE DESIRED SERVICE → ☒ FULL RATE ☐ DAY LETTER ☐ NIGHT LETTER

Names of addressee and sender must include initials. Show complete address for telegrams and cables.

5420-LONDON
 B. K. ROGERS

RE URTEL OCT. 8

METAL CONTENT OF SANTOCEL 62 AS FOLLOWS: ARSENIC LESS THAN
 3PPM, LEAD LESS THAN 10PPM, TOTAL HEAVY METALS EXPRESSED AS
 LEAD LESS THAN 30PPM. IRON CONTENT NOT SPECIFICALLY KNOWN
 BUT INCLUDED IN TOTAL HEAVY METALS.

[Handwritten signature]

W. B. PAPAGEORGE

CC: DR. H. TEICHER

692

IN-IR
 REV. 7-64

for BETTER service - Forward to transmitting operator IMMEDIATELY after preparation.

DSW 173555

WATER_PCB-SD0000051620

January 12, 1973

Mr. David Ott
Carborundum Company
403 Horsham Road
Horsham, Pennsylvania 19044

Dear Mr. Ott:

Bob Richardson, of our New York office, has informed me of your request for information relating to the heavy metal contents of Santocel 62, Santocel 68 and Santocel Z. We have only the following information to offer.

Heavy metals as Pb	<30 ppm
Lead as Pb	<10 ppm

I hope the above will satisfy your requirements.

Sincerely,

W. B. Papageorge
Manager
Product Acceptability

WBP/bt

cc: R. C. Richardson
New York

DSW 173331

WATER_PCB-SD0000051621

W. B. Papageorge - General Offices, B1ND

July 26, 1973

C. H. Matzek - E2SJ

R. D. McDaniel - E2SJ

H. Teicher - N1A

SANTOCOL DCS
TORAY SILICONE

Mr. T. Ishijima
5270 - Japan

In response to your memo of July 18 requesting information on Santocol DCS, I have the following information to offer:

Lead	< 10 ppm
Arsenic	< 3 ppm
Heavy Metals (as Pb)	< 30 ppm
Phosphorus	None detectable
Phenols	None detectable
Polychlorinated Biphenyls	None detectable

I have enclosed copies of the arsenic, heavy metals, lead, free phenols and phosphorus test methods from FOOD CHEMICALS CODEX and a copy of Monsanto's method for the determination of polychlorinated biphenyls.

W. B. Papageorge

/bt

Enclosures

DSW 173740

WATER_PCB-SD0000051622