

*MCA
FDCC Committee*

MEMORANDUM

DATE July 19, 1968

SUBJECT: MCA-FDCC COMMITTEE
PESTICIDES RESIDUES

TO: Mr. Gordon S. Batchelor
Agric. Chems. Div. NYO

The attached is transmitted for your information.
The list of pesticides to be discussed at forthcoming meeting
does not appear to be of special interest to Allied but your
judgment is better in this area.

W. A. Knapp
Consultant-Toxicology

WAK:dmk
Attachment: MCA ltr. dtd. 7/16/1968 (copy)

C-640 (6-63) (F)

ASI 00001938

Manufacturing Chemists' Association, Inc.

(FOUNDED 1872)

1825 CONNECTICUT AVENUE, N. W.
WASHINGTON, D. C. 20009

July 16, 1968

TO: Food, Drug, and Cosmetic Chemicals Committee

SUBJECT: Insecticides to be Evaluated at the
December 1968 Joint Meeting of the
FAO Working Party of Experts on
Pesticide Residues and the WHO Expert
Committee on Pesticide Residues

Gentlemen:

Attached is information concerning compounds
to be evaluated at the December 1968 meeting.

Sincerely yours,



Morgan M. Hoover

MMH:sjg

Attachment

JUL 15 1968

**WORLD HEALTH
ORGANIZATION**



**ORGANISATION MONDIALE
DE LA SANTÉ**

1211 GENEVA 27 - SWITZERLAND
Télex: UNISANTE-Geneva

Tél. 34 60 61 Télex. 22335

1211 GENÈVE 27 - SUISSE
Télégr.: UNISANTE-Genève

In reply please refer to: E6/130/7

1 July 1968

Prière de rappeler la référence

Dear Dr. Spencer,

... A joint meeting of the FAO Working Party and the WHO Expert Committee on Pesticide Residues will be held in Geneva in December 1968. On this occasion the toxic hazards to consumers which may be involved by the direct or indirect use in food of the compounds shown on the attached list will be evaluated. This list is identical to the Priority III list prepared by the Committee on Pesticide Residues of the Joint FAO/WHO Codex Alimentarius Commission. The function of the Commission is to elaborate food standards, including tolerances for pesticide residues for acceptance by member governments. Other compounds which have been considered at previous joint meetings may also be re-evaluated from a toxicological point of view where there is a significant amount of additional data and if time permits,

You will note that some of these compounds have been considered at previous meetings and I am sending you under separate cover the relevant documents which contain summaries of relevant published articles and unpublished reports. Any additional information you may provide will be useful in the re-evaluation of these compounds.

As regards the other compounds, I should appreciate receiving all relevant data. The above mentioned documents may prove useful to you in selecting the pertinent information. It would facilitate our work very much if you would send me two reprints of any published articles on those compounds which are manufactured by your company, together with a list of any new references to published papers of which you know but do not have copies available. I should be grateful also if you would let me have two copies of any new unpublished data on these compounds. Summaries of this unpublished information may be included in the monographs resulting from this meeting.

To ensure that the meeting is able to consider fully all the information which you are able to supply, it is necessary for us to receive it at an early date - preferably by 1 August. I should perhaps mention that as it is necessary to circulate all available data to the experts well in advance of the meeting it will not be possible for the committee to take into consideration information received after 1 October.

Dr H.C. Spencer
Biochemical Research Laboratory
1701 Building
The Dow Chemical Company
Abbott Road Buildings
Midland, Michigan

... ENCL. as mentioned

ASI 00001940

PS/18C/7

Data on the agricultural use of these pesticides should be sent to:

Dr F. W. Whittamore
Pesticide Specialist
Plant Production and Protection Division
Food and Agriculture Organization
Rome
Italy

Any data on the following subjects would be useful:

Use pattern, to include data on pre-harvest and post-harvest treatments, as well as other uses.
Level of residues resulting from supervised trials.
Level of residues moving in commerce.
Residues in food at time of consumption.
Fate of residues in soils, plants and animals and in storage and processing.
Methods of residue analysis.
National tolerances.

With thanks in advance for your co-operation in our work.

Yours very truly,



F. C. Lu, M.D.
Chief, Food Additives

Insecticides to be evaluated at the Joint Meeting
of the FAC Working Party of Experts on Pesticide Residues
and the WHO Expert Committee on Pesticide Residues,
December 1968

AZINPHOS METHYL*

PHOSPHAMIDON*

ENDRIN*

ETHYLENE OXIDE*

LEAD ARSENATE*

CALCIUM ARSENATE*

ETHION*

DICOFOL

FENCHLORPHOS

DIOXATHION

RUELENE^R

CHLOROBENZILATE*

CHLOROPROPYLATE

COMMAFOS

OXETHIOQUINOX

TECHNICAL BHC

DEMETON METHYL

METHYL PARATHION*

TOXAPHENE

*Toxicological evaluation on these compounds has been made
at earlier meetings.