

ORGANIC CHEMICALS DIVISION
SALES INFORMATION BULLETIN

THIS INFORMATION SHOULD BE
USED WITH DISCRETION AS IT
HAS NOT BEEN CHECKED FOR AC-
CURACY AND SUCH CONSIDERA-
TIONS AS TOXICITY AND PATENT
CONFLICT EXCEPT WHERE SPECI-
FICALLY STATED.

DATE August 9, 1957

SUBJECT AROCLOR USE TO INCREASE THE
INSECTICIDAL LIFE OF LINDANE

The attached recent publication again points out the marked influence of Aroclor 5460 to enhance the insecticidal value of Lindane.

While your customers in this field probably have the Journal of Economic Entomology, we have ordered sufficient reprints so that you can pass copies along for your customer's convenience.

It costs a good deal to spray trees, shrubs, etc., and the effective life of the insecticides may not be more than a few weeks. If it rains, most ordinary sprays are washed away.

The attached article indicates what Aroclor does to improve this, and you can see that its use with Lindane offers considerable economic advantage.

Technically, it is believed that Aroclor may do the same thing when used with other chlorinated insecticides where mutual solubility prevails; in fact, the function of Aroclor resin as a "sticker" seems worthy of investigation for every insecticide.

P. G. Benignus

PGB:nb
Att.

TNGS 019125

MONSANTO ACCEPTS NO LIABILITY FOR LOSS OR DAMAGE RESULTING FROM THE USE OF PRODUCTS DESCRIBED ABOVE

PLAINTIFF'S	
EXHIBIT NO.	82
FOR IDENTIFICATION	
DATE	9-14-55
RPTR	AS

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