CIPAC STATUS REPORT

28/06/2005

$$\begin{array}{c} O \\ O \\ P \\ OC_2H_5 \end{array}$$

0088 Chlorfenvinphos

Allocated to GB

CIPAC methods published in:

CIPAC 1A, p. 1131 (GLC)

CIPAC 15th meeting, October 1971 in Washington

Work to be initiated by GB.

CIPAC 16th meeting, June 1972 in Stockholm

Dr. Feuell reported that the Chlorfenvinphos Subcommittee is studying a GLC method for the time being. The IR method is not suitable because it cannot distinguish between the isomers.

CIPAC 18th meeting, June 1974 in London

Dr. Feuell reported that the subcommittee originally had proposed an IR method, but that because of the difficulties with the determination of the two isomers, the GLC method was selected. The results were very good. Manual measurement of the peaks was satisfactory but integration gave better reproducibility.

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Decision The method 2089Rm was accepted as <u>full</u> CIPAC method.

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