CIPAC STATUS REPORT

28/06/2005

0073 Dichlobenil

Allocated to NL

CIPAC methods published in:

CIPAC 1B, p. 1769 (GLC) CIPAC E, p. 65 (capillary GLC)

CIPAC 15th meeting, October 1971 in Washington

Collab. work to be carried out by NL.

CIPAC 16th meeting, June 1972 in Stockholm

Coll. work postponed, waiting for a method in relationship with a new procedure for synthesis.

CIPAC 17th meeting, June 1973 in Wageningen

Collaborative study on a GLC method in progress by NL.

CIPAC 18th meeting, June 1974 in London

Results from collaborative work had proved to be disappointing. Investigations in progress to detect the troubles.

the troubles

CIPAC 20th meeting, June 1976 in Wädenswil

The GLC method, CIPAC RM/2425, was adopted as <u>full</u> CIPAC method.

CIPAC 32nd meeting, June 1988 in Geneva

DUPAC would begin a study with a new capillary GC method.

CIPAC 33rd meeting, May 1989 in Lagonissi

The reason for replacing the existing CIPAC method (CIPAC 1B, 1769) by a capillary GC method was a change in the synthesis process of the compound. An Information Sheet will be sent out. What method will become the referee method will be discussed at the next year's meeting.

CIPAC 34th meeting, May 1990 in Tunisia

Mr Martijn reported that a collaborative study on a capillary GLC method had been carried out. The results had come in too late for a complete statistical analysis. The results received so far were looking promising. The report will be presented at the next year's meeting.

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CIPAC 35th meeting, June 1991 in Braunschweig

The report (CIPAC/3632) of a collaborative study on a capillary GLC method for dichlobenil technical and formulations was presented by Mr de Reijke.

Mr Dobrat mentioned that the development of capillary GLC methods becomes more and more important, and that many companies do not use methods with packed columns any more.

<u>Decision.</u> The the capillary GC method for dichlobenil technical and formulations, CIPAC/3633, was adopted as <u>provisional</u> CIPAC method. At the next year's meeting it will be decided what method will be the referee method.

CIPAC 36th meeting, October 1992 in Zürich

 $\underline{\text{Decision.}} \quad \text{The the provisional capillary GC method for dichlobenil technical} \quad \text{and formulations,} \\ \underline{\text{CIPAC/3633}}, \text{ has become a } \underline{\text{full CIPAC method.}}$

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