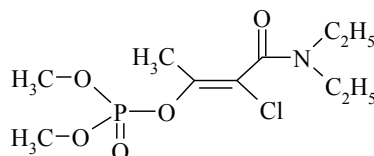


# CIPAC STATUS REPORT

28/06/2005



## 0110 Phosphamidon

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Allocated to CH

CIPAC method published in :

CIPAC E, p. 79

**CIPAC** 19th meeting, June 1975 in Oeiras

Work in progress; collaborative study in preparation.

**CIPAC** 20th meeting, June 1976 in Wädenswil

Work progress with GLC and HPLC methods.

**CIPAC** 21st meeting, June 1977 in Braunschweig

Work in progress.

**CIPAC** 26th meeting, May 1982 in Rome

Mr Suter reported (CIPAC/3046/R) that the GLC had given problems due to thermolability of the compound and that PACCH proposed to study an argentometric method. The method would not distinguish between the cis and the trans isomers. Members felt that identity tests should be added. An Information Sheet would be sent out.

**CIPAC** 28th meeting, October 1984 in Baltimore

The titrimetric method was ready for a collaborative study but in the PR of China a GLC method was being used. The compound was important in SouthEast Asia. RENPAF could maybe play a role.

**CIPAC** 29th meeting, September 1985 in Copenhagen

The possibilities of a HPLC method were being investigated.

**CIPAC** 30th meeting, June 1986 in Vienna

Mr Bosshardt referred to the earlier mentioned titrimetric method. A GLC method was being used in residue work. This method might not detect impurities that were important for formulation analysis. Mr Suter was looking for a suitable internal standard for a HPLC method.

**CIPAC** 31st meeting, June 1987 in Cascais

A small scale study with a HPLC method would start in October. A full study could then hopefully be held in 1988.

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**CIPAC** 32nd meeting, June 1988 in Geneva

The titrimetric method had been replaced by a HPLC method, which had been tested in a preliminary study by German and Swiss DAPA members (Mr. Neuenschwander). The results of a collaborative study could probably be reported next year. A CIPAC Information Sheet (No 136) was sent out in August 1988.

**CIPAC** 33rd meeting, May 1989 in Lagonissi

Mr. Fenkart introduced the report (CIPAC/3525) of a collaborative study with a HPLC method. The results were quite good.

Decision. The HPLC method for phosphamidon technical and formulations, CIPAC/3430, was adopted as provisional CIPAC method.

**CIPAC** 34th meeting, May 1990 in Tunisia

Decision. The provisional HPLC method for phosphamidon technical and formulations, CIPAC/3526, was adopted as full CIPAC method.