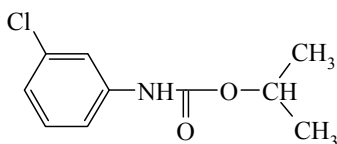


CIPAC STATUS REPORT

27/06/2005



0043 Chlorpropham

Allocated to GB

CIPAC methods published in :

CIPAC 1, p. 223 (titr.)
1B, p. 1757 (rev.)
1C, p. 2025 (+ propham, GLC)

CIPAC 13th meeting, June 1969 in Oeiras

In Belgium, the method (1120) is successfully used for formulated products. Mixtures with fenuron and diuron are to be examined collaboratively.

CIPAC 14th meeting, June 1970 in Gembloux

From GB report. The work on liquid and granule formulations is nearly completed and a report will be issued in due course. Some preliminary work had been carried out on mixed formulations.

CIPAC 15th meeting, October 1971 in Washington

Collaborative work to be carried out by GB.

CIPAC 16th meeting, June 1972 in Stockholm

Collaborative work to be carried out by GB. Information Sheet to be sent.

CIPAC 17th meeting, June 1973 in Wageningen

Dr. Ashworth reported that the work for liquid formulations is nearly completed. A report will be issued in due course. He requested collaborators from other countries for taking part in future collaborative work.

Decision Methods for liquids and granules would be published in 1A if the report would be available for circulating and comments would come in time for 1A. Information Sheet on mixed formulations to be sent out.

CIPAC 18th meeting, June 1974 in London

Collaborators would be sought.

CIPAC 25th meeting, June 1981 in Gembloux

Dr. Sanchez reported (CIPAC 2974) to have developed a HPLC method, which was ready for coll. study. An Information Sheet could be sent in the near future.

CIPAC 27th meeting, July 1983 in Brisbane

+ 63 propham

Decision The GLC method for the determination of chlorpropham and propham in sprout inhibiting dusts (CIPAC/3094) was adopted as provisional CIPAC method.