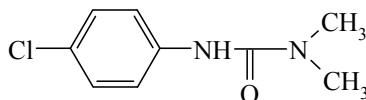


STATUS REPORT

28/06/2005



0100 Diuron

Allocated to GB

CIPAC methods published in :

CIPAC 1A, p. 1251 (titr.)

CIPAC 10th meeting, June 1966 in France

Dr. Ashworth said that collaborative studies were nearly complete.

CIPAC 11th meeting, June 1967 in London

Collaborative work would continue.

CIPAC 12th meeting, June 1968 in Braunschweig

Collaborative results are satisfactory and it is hoped to prepare a report.

CIPAC 14th meeting, June 1970 in Gembloux

The Diuron and Monuron Panel has resumed the work studying Yuen's method of acid hydrolysis (CIPAC 1534). AOAC is studying a IR method. Dr. Beckmann and Dr. Barette are applying GLC for determination of urea derivatives and will join the GB Panel.

CIPAC 15th meeting, October 1971 in Washington

Decision The method 1534 was adopted as provisional CIPAC method.

CIPAC 16th meeting, June 1972 in Stockholm

Decision The method 1864 for technical, supported by the report 1863, was accepted as full CIPAC method. Investigation for an identity test.

CIPAC 17th meeting, June 1973 in Wageningen

Decision The methods on determination of diuron in dispersible powders (1966) and of suspensibility (1967) were adopted as full CIPAC methods. Identification method to be considered.

CIPAC 18th meeting, June 1974 in London

Work on impurities in progress by URON Subcommittee (UK).