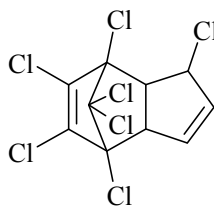


CIPAC STATUS REPORT

27/06/2005



0036 Heptachlor

Allocated to AOAC

CIPAC methods published in :

CIPAC 1, p. 420 (titr.)

CIPAC 14th meeting, June 1970 in Gembloux

Decision The GLC method is adopted as the referee AOACCIPAC method and the hydrolysable chlorine as an alternative method. About the standard heptachlor sample, it shall be referred to the National Physical Laboratory for studying the possibility of supplying those samples.

CIPAC 15th meeting, October 1971 in Washington

Decision The AOACCIPAC method (by GLC) was accepted as the referee method.

CIPAC 25th meeting, June 1981 in Gembloux

Renewed interest was reported (AOAC) for a mixture with chlordane for ant control. An IR method would probably be studied.