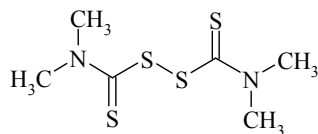


CIPAC STATUS REPORT

27/06/2005



0024 Thiram

Allocated to G.B.

CIPAC methods published in :

CIPAC 1, p. 672 (titr.)
1A, p. 1360 (rev.)
D, p. 169 (HPLC)

CIPAC 24th meeting, May 1980 in Salobrena

The DITH panel is working on a HPLC method (see CIPAC/2828/R) which might replace the existing CIPAC method.

CIPAC 25th meeting, June 1981 in Gembloux

The DITH panel reported (CIPAC/2916) to look for a HPLC method. It was asked if this was necessary because the IR method of the CIPAC Handbook gives good results.

CIPAC 26th meeting, May 1982 in Rome

The DITH panel reported difficulties with the HPLC (CIPAC/2995) reversed phase system which gave varying results. The normal phase system used thereupon was also not very reproducible.

CIPAC 28th meeting, October 1984 in Baltimore

The collaborative study with a HPLC method had been finished. The final report would be prepared at the next panel meeting (CIPAC/3158, 3164).

CIPAC 29th meeting, September 1985 in Copenhagen

Mr Stevenson presented the report of the collaborative study (CIPAC/3241). Mr Tan asked if the method could also be used for WP's. Mr Stevenson replied that seed treatment powders also contained surfactants and that no real difference with WP's existed.

Decision. The HPLC method for thiram technical and powder formulations, CIPAC/3242, was adopted as full CIPAC method.

CIPAC 34th meeting, May 1990 in Tunisia

Decision. The full HPLC method, CIPAC D, p. 169, was appointed as referee method.