CIPAC STATUS REPORT

27/06/2005

0049 2,3,6TBA

Allocated to GB

CIPAC methods published in:

CIPAC 1C, p. 2225 (GLC) CIPAC 1C, p. 2148 (+ MCPA)

CIPAC 15th meeting, October 1971 in Washington

Dr. Ashworth presented the report (CIPAC 1721) on the work of the GLC PanelTBA Group.

<u>Decision</u> The methods of analysis of 2,3,6TBA and its formulations (CIPAC 172217231724) supported by the report CIPAC 1721 are adopted as full CIPAC methods.

CIPAC 18th meeting, June 1974 in London

<u>Decision</u> Method 2177/M to be published in 1A.

CIPAC 19th meeting, June 1975 in Oeiras

TBA + MCPA: Waiting for report.

CIPAC 22nd meeting, June 1978 in Versailles

TBA + MCPA: Work will be completed at the end of the year.

CIPAC 23rd meeting, June 1979 in Baltimore

<u>Decision</u> TBA + MCPA: The method for the determination of extractable acids and of technical TBA and MCPA in TBA + MCPA Nasalt aqueous solutions and water soluble powders CIPAC 2723/R, app.A, 4,5,6 was adopted as <u>full</u> CIPAC method. The GLC method for TBA and MCPA in Nasalt aqueous solutions and water soluble powders, CIPAC 2723/R, app.A, 7 and 8 was adopted as <u>provisional</u> CIPAC method.

CIPAC 27th meeting, July 1983 in Brisbane

<u>Decision</u> TBA + MCPA: The provisional CIPAC method (CIPAC 2723, app. A, 7 and 8) was adopted as <u>full</u> CIPAC method.

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