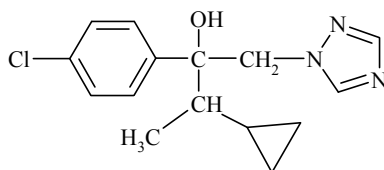


CIPAC STATUS REPORT

30/10/2015



0600 Cyproconazole

Allocated to CH

CIPAC methods published in:

CIPAC J, p. 29

CIPAC 41st meeting, June 1997 in Roskilde

A small scale study with a HPLC method has been started within DAPA.

CIPAC 42nd meeting, July 1998 in York

The small scale study with a HPLC method had to be postponed.

CIPAC 43rd meeting, June 1999 in Budapest

The results of a CIPAC study, CIPAC/4123, with a reversed phase HPLC method were presented by Mr Fenkart. Out of 23 participating laboratories the results from 4 labs had to be excluded from the statistical evaluation because they didn't follow the method. Some other labs also applied some modifications to the method but these deviations had no adverse effects on the performance of the method. The method had been tested for TC, SL, EC, SC and WG formulations. The results were fully in agreement with quality standards of CIPAC. With regard to the conditions described in the method there should be given ranges instead of fixed values for not to get into conflict with GLP requirements.

Decision The HPLC method for cyproconazole technical and formulations (EC, WG, SC, SL), CIPAC/4122, has been accepted as provisional CIPAC method

CIPAC 44th meeting, June 2000 in Granada

Decision The provisional HPLC method for cyproconazole technical and formulations (EC, WG, SC, SL), CIPAC/4122, has been accepted as full CIPAC method.

CIPAC 59th meeting, June 2015 in Athens

CIPAC got a question from a user whether the elution order in the published cyproconazole method is correct. With the help of the company conducting the trial it was clarified that the published CIPAC/600 cyproconazole method is correct.