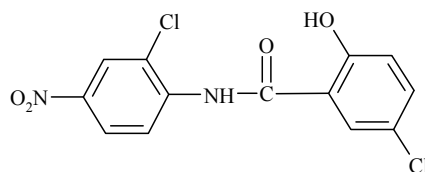


CIPAC STATUS REPORT

2005-07-01



0599 Niclosamide

Allocated to D

CIPAC methods published in:

CIPAC J, p. 84 (TC, WP, EC)
K, p.96 (SC)

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 report of a small scale study, CIPAC/4041, with a HPLC method, CIPAC/4040, was presented by Mr Werner. 1 TC, 2 TK's (piperazin and ethanolamin salts) had been in the test. The CIPAC study had not yet been completed because not all results from the 15 participating laboratories had been received. The report of the CIPAC study will be presented next year.

CIPAC 43rd meeting, June 1999 in Budapest

The report of a CIPAC collaborative study, CIPAC/4114, with a reversed phase HPLC method, CIPAC/4113, was presented by Mr Werner. 1 TC, 2 TK's (piperazin and ethanolamin salts), 1 EC and 1 WP had been in the test 14 of the 15 participating laboratories had been received. Some of the labs applied some modifications to the method. Two outliers had to be excluded.

Decision The HPLC method for niclosamide technical and formulations (WP, EC), CIPAC/4113, has been accepted as provisional CIPAC method.

CIPAC 44th meeting, June 2000 in Granada

Decision The provisional HPLC method for niclosamid technical and formulations (WP, EC), CIPAC/4113, has been accepted as full CIPAC method.

CIPAC 45th meeting, June 2001 in Bangkok

Mr Werner presented a report (4252) of a study dealing with the extension of the CIPAC method to SC formulations. The study was carried out in agreement with the CIPAC protocol and showed that the method worked for this formulation. The method was the same as the one for EC formulations

Decision The extension of the HPLC method for niclosamid to SC formulations, CIPAC/4252, has been accepted as provisional CIPAC method.

CIPAC 46th meeting, June 2002 in Rome

Decision The extension of the HPLC method for niclosamid to SC formulations, CIPAC/4252, has been accepted as full CIPAC method.