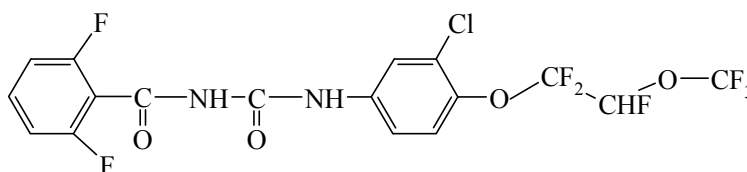


CIPAC STATUS REPORT

27/07/2005



0672 Novaluron

Allocated to IL

CIPAC methods published in:

CIPAC L, p. 91

CIPAC 48th meeting, June 2004 in Brno

Mr. Habusha presented the results of a collaborative study on three technical materials, and three EC-formulations using reversed phase HPLC, C18-column, UV detection at 260 nm and external standardisation. Ten laboratories participated in the study. One outlier for TC was excluded due to an extremely high RSD (x10) compared to the other results. Maktheshim proposed the method to be accepted as provisional CIPAC method.

Ms. Nováková asked to check the wording in the method, as the demand for duplicate weighing was not clearly described.

Decision The reversed phase HPLC method (CIPAC/4357) for the determination of novaluron in TC and EC formulations was accepted as **provisional** CIPAC method

CIPAC 49th meeting, June 2005 in Utrecht

Decision The reversed phase HPLC method (CIPAC/4357) for the determination of novaluron in TC and EC formulations was accepted as **full** CIPAC method.