

CIPAC MT STATUS REPORT

13.11.2005

MT 176 Dissolution rate of water soluble bags

Allocated to F

CIPAC methods published in:

CIPAC F, p. 440

CIPAC 36th meeting, October 1992 in Zürich

Mr Neuenschwander brought to the attention the problem of the dissolution rate of water soluble bags. The French committee seemed to have plans to start a collaborative trial with a method supplied by Mr Bertrand.

CIPAC 37th meeting, June 1993 in Paris

Mr Declercq referred to the paper given at the symposium by Mr Poivre. A collaborative study had been started. Mr Menschel wondered why in the method a 250 µm sieve was used, while in practice were used to prevent nozzle blockage.

CIPAC 38th meeting, July 1994 in Annapolis

Mr Declercq presented the results of a CIPAC collaborative study, CIPAC 3804/R, on a method for the determination of the dissolution rate of water soluble bags.

Decision The method for the determination of the dissolution rate of water soluble bags, CIPAC 3805/m, was adopted as provisional CIPAC method.

CIPAC 39th meeting, May 1995 in Limassol

Decision The method for measuring the dissolution rate of water-soluble bags, CIPAC/3805, has been adopted as full CIPAC method.