

Abstract**Device and Method for Concentration of Samples by Microcrystallization**

A device and method for simultaneously concentrating a plurality of samples in small volumes based on the principle of crystallization. The device comprises a device for
5 concentrating a plurality of samples comprising:

a first temperature control means having a plurality of container means for containing said plurality of samples;

a second complimentary temperature control means having a plurality of
conducting means which are adapted to be inserted in respective samples in said plurality of
10 container means; and

insulating means for insulating said first temperature control means from said second temperature control means such that an amount of heat from said plurality of samples is dissipated through said plurality of conducting means.

(Fig. 1 is to be published.)



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