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**ABSTRACT****TECHNOLOGY ADVANTAGES AND INNOVATIVE ASPECTS**

- The calibration is rapidly and automatically carried out. Calibration lines with more than 40 standards are obtained in a short period of time (5-10 min).
- Only a solution has to be prepared.
- Interferences caused by the sample matrix can be easily eliminated by applying techniques such as standard additions.
- The same system can be applied to linear and non linear calibration, what is very important for some molecular techniques.
- So far this method has provided good results for biological and environmental samples and foods.

**MARKET APPLICATIONS**

The method described can be used by any laboratory analyzing liquid samples.

**COLLABORATION SOUGHT**

Currently we have the technology required to developing and implantation of the method in an analysis laboratory.