



PRESS RELEASE

Sensabues AB, a spin-off from Karolinska Institutet in Solna, Sweden, has developed a unique and innovative breath-test product for drug analysis.

Sensabues' patented technology enables easy, cost-effective, safe and secure testing for professional use.

The product uses a sampler with a specially designed filter to detect traces of drugs in a sample of exhaled breath.

The collected substances are analyzed using a technique involving liquid chromatography and mass spectrometry. This technique is based on research by Professor Olof Beck and his team at the internationally renowned Karolinska Institutet.

Until now, drug testing has been a complicated, time-consuming and intrusive process involving urine samples collected under close monitoring, blood samples taken by medical personnel, or unreliable and legally questionable saliva or sweat samples.

Among the key features of Sensabues system:

- Rapid testing on site
- Breath tests are difficult to adulterate
- Test results are conclusive and will hold up in court.

The product can already detect the most common illicit drugs such as cocaine, cannabis, ecstasy, methamphetamine, amphetamine, heroine, morphine, methadone and benzodiazepine. Research is underway to allow it also to detect what are commonly known as "internet drugs".

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