www.coriolis-airsampler.com

Aspergillus detection in healthcare establishments*

A.Trousseau teaching hospital, Paris



- Collection time: 2 times faster than impactor
- Sensible detection
- Better representativity



In low contaminated atmosphere: Coriolis® collection

Intensive care internal corridor Intensive care external corridor ND = Non detectable

* « Contrôle de la contamination aéroportée à l'Hôpital : Comparaison d'un impacteur sur gélose et d'un biocollecteur en milieu liquide pour la détection d'Aspergillus ». H.Vu-Thien et al. HygièneS NS, Vol.XVI, Déc.08





The cyclonic technology offers an efficiency comparable to impaction for Aspergillus collection. Thanks to a representative air sample, sensitive results can be obtained in a shorter time.

Furthermore, the sample is compatible with a PCR analysis for a higher specificity and rapid result in a few hours.

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