



AirTest®

Food safety without compromise

THE TOOL FOR AIR SAMPLING AND PREVENTING AIRBORNE BIOCONTAMINATION IN YOUR PREMISES

PRODUCT

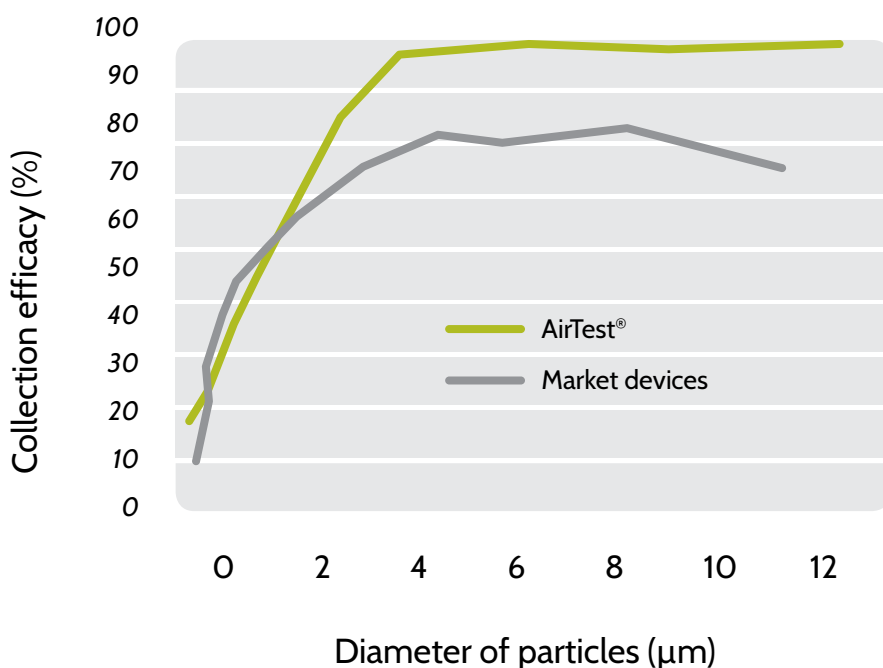
- Aerobiocollector
- Flow rate: 100 l/minute
- Runs on an internal battery
- 5 sampling volumes adjustable to: 10, 50, 100, 250 and 500 litres
- Fitted with a sampling screen designed for 90 mm diameter Petri dishes



ADVANTAGES



- Optimal collection of micro-organisms from 0,3 to 20 µm
- User friendly: Lightweight (1.2 kg), easy-to-handle and robust (ABS resin)
- Device calibrated by a COFRAC-accredited laboratory
- Easy programming with scrolling menus and remaining power display
- Hygienic design: autoclave screen, materials resistant to disinfectants, compliant with international standard ISO/DIS 14698-1
- Produced under quality assurance (ISO 9001, 2000 version) and CE compliant

RESULTS





APPLICATION

<p>MONITORED AREAS</p>	<p>Suitable for any type of environment and business sector</p> 
<p>CONDITIONS OF USE</p>	<p>Qualifies and quantifies airborne contamination of germs present in the environment such as:</p> <ul style="list-style-type: none"> ● <i>Mucor</i>, ● <i>Cladosporium</i>, ● <i>Penicillium</i>, ● <i>Geotrichum</i>, ● <i>Aspergillus</i>, ● <i>Candida</i>, ● <i>Pseudomonas</i>, ● <i>Listeria</i>
<p>OPTIONS</p>	<ul style="list-style-type: none"> ● 3 year warranty extension ● Additional sampling screens for 55 mm and 90 mm diameters ● Tripod with multi-directional ball pivot ● Protective cover
<p>THE LCB FOOD SAFETY ADVANTAGE</p>	<p>AirTest® pack, our experts at your side:</p> <ul style="list-style-type: none"> ● the AirTest® device, airborne-biocontamination training and 10 counts 



Our experts will help you set up a contamination control plan suited to your activity while respecting the food safety chain.

Technical data sheet available upon request

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