

# The Gazette

n.3 March 2024

## WHY A MICROBIAL AIR SAMPLER WITH TWO ASPIRATING HEADS?



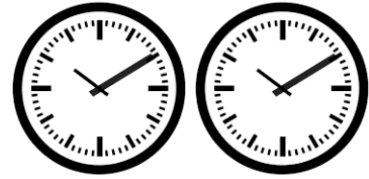
TRIO.BAS DUO



AIR.BIO DUO

1

YOU SAVE TIME



2

You can double the number of tests

TEST A + TEST B = 2  
TESTS

3

You can use **different culture media** at the same time for Total Bacterial Count & Total Mould Count

TRYPTIC SOY AGAR & SABOURAUD DEXTROSE AGAR

4

You can use the **same culture media** at different temperature (e.g.: 22° C for TMC and 32° C for TBC)

22°C / 32°C / 37° C










5

You can apply the continuous monitoring in Cleanroom

EU GMP  
ANNEX 1 2022

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	<p>You can identify at which point of working shift a contamination occurred</p>	<p>CCS C- Contamination Control System</p>
	<p>You can use 2 of the same culture media together for an accurate statistical result</p>	
	<p>Different air flow rate per minute available</p>	<p>25 l/m, 50 l/m, 100 l/m, 180 l/m, 200 l/m</p>
	<p>Contamination risk reduced because the operator handling in plate manipulation is reduced</p>	
	<p>Easiest results digitalisation</p>	
	<p>The sterile <b>“DAILY SHIFT”</b> aspirating head with a triple irradiated packaging reduces the risk of contamination during the manipulation (with the consequent false positive results) and avoids the issue of in-house sterilisation certificate of sterilization.</p>	