

# **TECNICAL MICRONICS CONTROL U S A**

## **Test di riduzione della carica microbica**

**FUNGHI:** periodo dal 05-05-98 al 21-05-98 , durata del test 15 giorni ,tempo di incubazione 7 giorni, metodo usato 9610 C , numero repertorio dell'analisi 48181.

Risultati: riduzione del 93%

**BATTERI:** periodo dal 05-05.98 al 21-05-98 , durata del test 15 giorni  
Tempo di incubazione 7 giorni, metodo utilizzato 9215 B ,numero repertorio dell'analisi 48181

Risultati: riduzione del 78%

**CHEMICAL ANALYSIS**

**TO:** Airfree Corporation  
2025 NW 102<sup>nd</sup> Avenue  
Suite 107  
Miami, FL 33172

**ANALYTICAL REPORT NO:** 48181  
**DATE RECEIVED:** N/A  
**DATE REPORTED:** N/A  
**COLLECTION DATE:** 04-28-98  
**SAMPLING LOCATION:** ITC  
Mike Little's Office

**SAMPLE INFORMATION:** Air Sterilizer Unit for Fungal Reduction Efficiency  
3 - Second Stage YM Agar Discs in  
Positions 1, 2 & 3

<b>ANALYSIS REQUESTED</b>	<b>METHOD OF ANALYSIS</b> <small>(Standard Method)</small>	<b>RESULTS OF INVESTIGATION</b>	<b>DATE OF ANALYSIS</b>
Position 1	9610C	50	05-05-98
Position 2	9610C	24	05-05-98
Position 3	9610C	10	05-05-98
Blank	9610C	0	05-05-98

Results are total after 7 day incubation period.

Analysis performed by: M. Green

Approved for distribution:

  
Bharti Ujjaini, CHL, Vice President Lab Services

**CHEMICAL ANALYSIS**

**TO:** Airfree Corporation  
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Suite 107  
Miami, FL 33172

**ANALYTICAL REPORT NO:** 48181  
**DATE RECEIVED:** N/A  
**DATE REPORTED:** N/A  
**COLLECTION DATE:** 05-14-98  
**SAMPLING LOCATION:** TMC

Mike Little's Office

**SAMPLE INFORMATION:** Air Sterilizer Unit for Fungal Reduction Efficiency  
3 - Second Stage YM Agar Dishes in  
Positions 1, 2 & 3

<b>ANALYSIS REQUESTED</b>	<b>METHOD OF ANALYSIS (Standard Methods)</b>	<b>RESULTS OF INVESTIGATION</b>	<b>DATE OF ANALYSIS</b>
Position 1	9610C	1	05-21-98 2:30 p.m.
Position 2	9610C	4	05-21-98 2:30 p.m.
Position 3	9610C	0	05-21-98 2:30 p.m.
Blank *	9610C	1	05-21-98 2:30 p.m.

Results are total after 7 day incubation period.

\* Contamination of blank possibly due to lid coming off during collection period.

Analysis performed by: M. Green

Approved for distribution:

  
Bharti Ujjari CIH, Vice President Lab Services

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Mike Little's Office

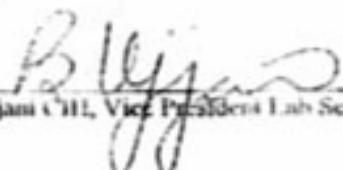
**SAMPLE INFORMATION:** Air Sterilizer Unit for Bacterial Reduction Efficiency  
3 - Second Stage Total Plate Count Agar Dishes in  
Positions 1, 2 & 3

<b>ANALYSIS REQUESTED</b>	<b>METHOD OF ANALYSIS</b> <i>(Standard Methods)</i>	<b>RESULTS OF INVESTIGATION</b>	<b>DATE OF ANALYSIS</b>
Position 1	9215B	TNTC	05-05-98
Position 2	9215B	14	05-05-98
Position 3	9215B	3	05-05-98
Blank	9215B	0	05-05-98

Results are total after 7 day incubation period.

Analysis performed by: M. Green

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Bharti Ujjani CHL, Vice President Lab Services

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**DATE RECEIVED:** N/A  
**DATE REPORTED:** N/A  
**COLLECTION DATE:** 05-14-98  
**SAMPLING LOCATION:** TMC  
Mike Little's Office

**SAMPLE INFORMATION:** Air Sterilizer Unit for Bacterial Sterilization Efficiency  
3 - Second Stage Total Plate Count Agar Dishes in  
Positions 1, 2 & 3

<b>ANALYSIS REQUESTED</b>	<b>METHOD OF ANALYSIS</b> <small>(Standard Methods)</small>	<b>RESULTS OF INVESTIGATION</b>	<b>DATE OF ANALYSIS</b>
Position 1	9215B	7 colonies	05-21-98 2:00 p.m.
Position 2	9215B	9 colonies	05-21-98 2:00 p.m.
Position 3	9215B	0 colonies	05-21-98 2:00 p.m.
Blank	9215B	0 colonies	05-21-98 2:00 p.m.

Results are total after 7 day incubation period.

Analysis performed by: M. Green

Approved for distribution:

  
Bharti Ujjani CHL, Vice President Lab Services