

To: Aqua Purity
Shaulzone 90/16 st. Har Nof, Jerusalem
Attn: Jonathan
Tel: 052-2871584
Mail: jonathan@aquapurity.net

29.05.2016

Report No.:

FWC-05295.16_R

Page 1 of 1



Certificate of analysis

Dates correction

Aminolab No.: 39137.16-M
Sampled by: The Customer
Sample description: Aqua Purity APSA 450AKO
Airflow 4-5 LPM

Sample reception: 24.05.2016
Examination date: 24.05.2016
Completion date: 26.05.2016

Results:

Time	E.Coli CFU/100ml MF / SM – 9222 G
Control	4.2×10^5
"0"	3.6×10^5
"10"	6
"20"	2
"60"	<1

Accreditations /certifications:

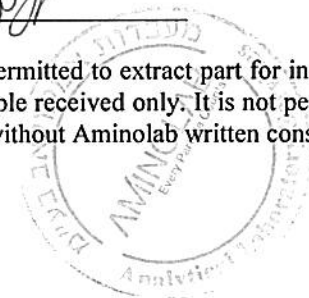
The laboratory is accredited under ISO/IEC 17025 with standard operating procedures.

- Aminolab is accredited to perform this analysis under ISO/IEC 17025 by ISRAC.
- Aminolab has the recognition to perform this analysis by the Israeli Ministry of Health.

Examined by Natasha Ronkin M.Sc: _____

Checked and confirmed by Helena Ashkenazi Ph.D, Lab. Manager: _____

This certificate is valid only when it is presented in its complete format, and it is not permitted to extract part for inclusion in any other document. The data presented, accurately expresses the results for the sample received only. It is not permitted to use Aminolab LTDs' name or its reputation in respect to the above specified results without Aminolab written consent.



*** End of certificate of analysis ***

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30.05.2016

Report No.:

FWC-05374.16

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Certificate of analysis

Aminolab No.: 39138.16-M
Sampled by: The Customer
Sample description: Aqua Poritu APSA 450AKO
Flowrate 4-5 LPM

Sample reception: 23.05.2016
Examination date: 26.05.2016
Completion date: 29.05.2016

Results:

Time	Pseudomonas aeruginosa CFU/100ml MF / SM – 9213 E
Control	1.5×10^5
"0"	1.9×10^5
"10"	186
"20"	125
"60"	17

Accreditations /certifications:

The laboratory is accredited under ISO/IEC 17025 with standard operating procedures.

- Aminolab is accredited to perform this analysis under ISO/IEC 17025 by ISRAC.
- Aminolab has the recognition to perform this analysis by the Israeli Ministry of Health.

Examined by Natasha Ronkin M.Sc: _____

Checked and confirmed by Helena Ashkenazi Ph.D, Lab. Manager: _____



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*** End of certificate of analysis ***

To: Aqua Purity
 Shaulzone 90/16 st. Har Nof, Jerusalem
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 Mail: jonathan@aquapurity.net

30.05.2016
 Report No.: FWC-05375.16
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Certificate of analysis

Aminolab No.:	39139.16-M	Sample reception:	23.05.2016
Sampled by:	The Customer	Examination date:	25.05.2016
Sample description:	Aqua Purity APSA 450AKO Airflow 4-5 LPM	Completion date:	27.05.2016

Results:

Time	Staphylococcus aureus results CFU/100ml MF / SM – 9213 B
Control	2.1 x 10 ⁵
"0"	1.9 x 10 ⁵
"10"	18
"20"	14
"60"	<1

Accreditations /certifications:

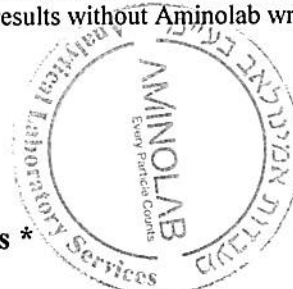
The laboratory is accredited under ISO/IEC 17025 with standard operating procedures.

- a. Aminolab is accredited to perform this analysis under ISO/IEC 17025 by ISRAC.
- b. Aminolab has the recognition to perform this analysis by the Israeli Ministry of Health.

Examined by Natasha Ronkin M.Sc:

Checked and confirmed by Helena Ashkenazi Ph.D, Lab. Manager:

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*** End of certificate of analysis ***

19.05.2020

To: Aqua Purity
Shaulzone 90/16 st. Har Nof, Jerusalem
Attn: Jonathan Heler
Tel: 052-2871584
Mail: jonathan@aquapurity.net

Report No.: 14722.20
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Certificate of analysis

Aminolab No.:	035977.20-M	Sample reception:	12.05.2020
Sampled by:	The Customer	Examination date:	12.05.2020
Sample description:	Pool Purity AOP	Completion date:	14.05.2020

Comments:

The analysis was conducted according to the sponsor protocol.

Results:

Time (minutes)	<i>Sterptococcus agalactiae</i> (ATCC 27956, Group B) CFU\ 100ml
Positive Control	1.3 x 10 ³
0	1.0 x 10 ³
10	25
20	22
60	16

Accreditations\ certifications:

The laboratory is accredited under ISO/IEC 17025 with standard operating procedures.

Examined by Cristina Syanov M.Sc Team Leader: _____

Checked and confirmed by Helena Ashkenazi Ph.D, Lab. Manager: _____



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*** End of certificate of analysis ***