

Test Report

ASH26-0023551-01A1

Date: 2026-04-03

Client Name: Shanghai Xiyun Ozonetek Co., Ltd.

Client Address: Building 5, No. 5, Lane 208, Rongle East Road, Songjiang District, Shanghai

Sample Name: Ozomist

Sample Batch No.: JM500XY

Production Date: Mar 1, 2026

Manufacturer: Shanghai Xiyun Ozonetek Co., Ltd.

Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

Date of Sample Received: 2026-03-25

Testing Period: 2026-03-25 ~ 2026-04-02

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).



SGS Approved Signatory

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Verification:
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Testing Center Address: Rongle East Road, Songjiang District, Shanghai

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Date: 2026-04-03

Sample Description:

Sample No.	SGS Sample ID	Description
0001	ASH26-0023551-0001	sample in box

Test Result(s):

Test Requested: Selected test(s) as requested by applicant: Neutralizer efficacy test for the submitted sample(s)

Test Method: QB/T 2738-2023 Evaluating methods for antibacterial and bacteriostatic efficacy of daily chemical products 7.2.3 the test method of neutralizer identification

Test organism(s) Candida albicans ATCC 10231

	Test repeat times 1	Test repeat times 2	Test repeat times 3
Test group 1. 5.0mL neutralizer + bacterial suspension→cultivatee (CFU/mL)	4.2×10 ⁴	4.1×10 ⁴	4.4×10 ⁴
Test group 2. (0.5mL disinfectant+ 4.5mL neutralizer) + bacterial suspension→cultivate (CFU/mL)	3.5×10 ⁴	4.0×10 ⁴	3.6×10 ⁴
Test group 3. 5.0mL diluent+ bacterial suspension→cultivate (CFU/mL)	4.4×10 ⁴	4.6×10 ⁴	4.4×10 ⁴
Test group 4. Diluent + neutralizer+ culture medium→cultivate	no bacteria growth	no bacteria growth	no bacteria growth
The error rate between test group 1,2,3 (%)	9	6	9
The test evaluating of neutralizer	Pass	Pass	Pass
Comment	Conform, can be used in the fungicidal test		

Test organism(s) Escherichia coli 8099

	Test repeat times 1	Test repeat times 2	Test repeat times 3
Test group 1. 5.0mL neutralizer + bacterial suspension→cultivatee (CFU/mL)	3.7×10 ⁴	4.0×10 ⁴	3.6×10 ⁴
Test group 2. (0.5mL disinfectant+ 4.5mL neutralizer) + bacterial suspension→cultivate (CFU/mL)	3.4×10 ⁴	3.5×10 ⁴	3.3×10 ⁴
Test group 3. 5.0mL diluent+ bacterial suspension→cultivate (CFU/mL)	4.2×10 ⁴	4.1×10 ⁴	4.2×10 ⁴
Test group 4. Diluent + neutralizer+ culture medium→cultivate	no bacteria growth	no bacteria growth	no bacteria growth
The error rate between test group 1,2,3 (%)	8	6	9
The test evaluating of neutralizer	Pass	Pass	Pass
Comment	Conform, can be used in the fungicidal test		

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Test organism(s) Staphylococcus aureus ATCC 6538

	Test repeat times 1	Test repeat times 2	Test repeat times 3
Test group 1. 5.0mL neutralizer + bacterial suspension→cultivatee (CFU/mL)	2.3×10 ⁴	2.3×10 ⁴	2.2×10 ⁴
Test group 2. (0.5mL disinfectant+ 4.5mL neutralizer) + bacterial suspension→cultivate (CFU/mL)	2.2×10 ⁴	2.2×10 ⁴	2.2×10 ⁴
Test group 3. 5.0mL diluent+ bacterial suspension→cultivate (CFU/mL)	2.3×10 ⁴	2.3×10 ⁴	2.3×10 ⁴
Test group 4. Diluent + neutralizer+ culture medium→cultivate	no bacteria growth	no bacteria growth	no bacteria growth
The error rate between test group 1,2,3 (%)	2	2	2
The test evaluating of neutralizer	Pass	Pass	Pass
Comment	Conform, can be used in the fungicidal test		

Notes:

Neutralizer: 5% sodium thiosulfate

Concentration of test samples: original solution

Test time: 3min

Test Requested: Selected test(s) as requested by applicant:Bactericidal activity test for the submitted sample(s)

Test Method: QB/T 2738-2023 Evaluating methods for antibacterial and bacteriostatic efficacy of daily chemical products 7.2 Bactericidal effect test method of daily chemical products (suspension quantitative test)

Test organism(s) Candida albicans ATCC 10231

	Test repeat times 1	Test repeat times 2	Test repeat times 3
Average survival bacteria from control sample (CFU/mL)	2.3×10 ⁴	2.4×10 ⁴	2.3×10 ⁴
Average survival bacteria from sample (CFU/mL)	<10	<10	<10
bactericidal rate (%)	>99.96	>99.96	>99.96
Arithmetical average of bactericidal rate (%)	>99.96		
Evaluation	Conform: the product has antibacterial activity		

Test organism(s) Escherichia coli 8099

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	Test repeat times 1	Test repeat times 2	Test repeat times 3
Average survival bacteria from control sample (CFU/mL)	4.6×10^4	4.4×10^4	4.2×10^4
Average survival bacteria from sample (CFU/mL)	<10	<10	<10
bactericidal rate (%)	>99.98	>99.98	>99.98
Arithmetical average of bactericidal rate (%)	>99.98		
Evaluation	Conform: the product has antibacterial activity		

Test organism(s) Staphylococcus aureus ATCC 6538

	Test repeat times 1	Test repeat times 2	Test repeat times 3
Average survival bacteria from control sample (CFU/mL)	4.1×10^4	3.9×10^4	3.7×10^4
Average survival bacteria from sample (CFU/mL)	<10	<10	<10
bactericidal rate (%)	>99.98	>99.97	>99.97
Arithmetical average of bactericidal rate (%)	>99.97		
Evaluation	Conform: the product has antibacterial activity		

Notes:

Neutralizer: 5% sodium thiosulfate

Concentration of test samples: original solution

Test time: 3min

QB/T 2738-2023 7.2.7 Evaluation of product antibacterial effect: If bactericidal rate is not less than 90%, the product has antibacterial activity.

After running the prototype for 1 hour, take the water for testing.

Unless otherwise stated, the judgement of compliance in this report is based on whether the test result is within the specified limits or specifications with no account taken of the uncertainty.

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Sample Photo:



SGS authenticate the photo on original report only

Attention:

Chinese shall prevail in this report.

This Test Report supersedes the Test Report No. ASH26-0023551-01 issued by SGS-CSTC Standards Technical Services (Shanghai) Co.,Ltd. Original test report will be invalid from today.

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*** End***

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