



中国认可
国际互认
检测
TESTING
CNAS L0599

Test Report

ASH24-0075499-03

Date: 2024-11-12

Client Name: Shanghai Xiyun Ozonetek Co., Ltd.

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

Sample Name: Ozone mist

Sample Batch No.: JM360A

Production Date: June 27, 2024

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: 2024-10-22

Testing Period: 2024-10-22 ~ 2024-11-12

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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Test Report

ASH24-0075499-03

Date: 2024-11-12

Sample Description:

Sample No.	SGS Sample ID	Description
1	ASH24-0075499-0001	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

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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)	1.4×10 ⁴	1.6×10 ⁴	1.7×10 ⁴
Test group 2. (0.5mL disinfectant+ 4.5mL neutralizer) + bacterial suspension→cultivate (CFU/mL)	1.2×10 ⁴	1.4×10 ⁴	1.4×10 ⁴
Test group 3. 5.0mL diluent+ bacterial suspension→cultivate (CFU/mL)	1.5×10 ⁴	1.6×10 ⁴	1.7×10 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	8
The test evaluating of neutralizer	Pass	Pass	Pass
Comment	Conform, can be used in the bactericidal test		

Notes:

Neutralizer: D/E

Concentration of test samples: stoste

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)

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Test organism(s) Staphylococcus aureus ATCC 6538

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Test Report

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	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	2.4×10 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		
Comment	Conform: the product has antibacterial activity		

Notes:

Neutralizer: D/E

Concentration of test samples: stoste

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.

Sample Photo:



SGS authenticate the photo on original report only

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Chinese shall prevail in this report.

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