

Test Report

Applicant: SUN SIN JIA CO., LTD.
No. 1, Aly. 32, Ln. 256, Taixi S. Rd.,
Longjing Dist., Taichung City 434008,
Taiwan, R.O.C.

Number : TWNC01361511

Issue Date : May 12, 2025

Sample Description:

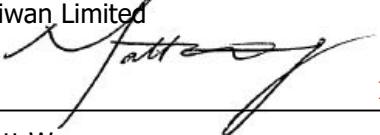
One (1) groups/pieces of submitted sample(s) said to be :

Item Name : 三新立潔 除臭制菌噴霧
Manufacturing Date (MFG) : 2025/02/26
Expiry Date (EXP) : 2025/02/26
Manufacturer : SUN SIN JIA CO., LTD.
Country of Origin : Taiwan
Date Sample Received : May 05, 2025
Date Test Started : Apr 09, 2025

Test Conducted:

As requested by the applicant, for details please refer to attached pages.

Authorized By:
On behalf of Intertek Testing Services
Taiwan Limited


Matt Wang
General Manager



Signed by:


Anna Jing
Assistant General Manager



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Test Conducted :

Determination Of Deodorant Property - Acetic Acid (ISO 17299-2:2014, By Detector Tube Method):

Test Condition :

Sample Size: Standard Filter Paper No.5A, 125 mm Diameter in Circle.

1. Place the No.5A filter paper about 3-5 cm away from the nozzle of liquid sample.
2. Spray the Submitted liquid Sample onto a No. 5A filter paper surface 10 times in total.
3. Test the prepared No.5A filter paper for 8 hrs.

	Result (ppm)	
	Testing Gas With A Specimen	Testing Gas Without A Specimen
1	27	78
2	29	78
3	29	78
	Average (A) = 28	Average (B) = 78
ORR(%)		64

Remark : ORR is the odour reduction rate, expressed as a percentage = $(B-A) / B \times 100\%$

B is the average concentration of testing gas without a specimen, expressed in ppm

A is the average concentration of testing gas with a specimen, expressed in ppm



Sample photo:



End of Report

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Reporting Statements of Conformity: Please note that the test results contain statement of conformity with the decision rules which are based on the specifications of customers, regulations and standards, and does not consider measurement uncertainty.



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