

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:

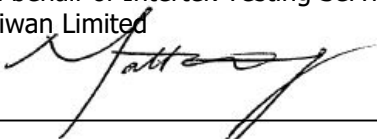
One (1) groups/pieces of submitted sample(s) said to be :

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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