

# Test Report

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**Client Information:** KoisioNewMaterialsTechnology (Suzhou) Co., Ltd  
**Client Address:** 3rd floor, building 3, silk culture and Creative Industry Park, Zhenze Town,  
Wujiang District, Suzhou City, Jiangsu Province

**Production Unit:** PLATINA HEARTS CO.LTD

**The following sample(s) was/were submitted and identified on behalf of the applicant as**

**Date of Sample Received:** 2020-07-10

**Testing Period:** 2020-07-10~2020-07-28

**Test Requested:** Selected test (s) as requested by client.

**Test Requested:** Please refer to next page(s).

**Test Results:** Please refer to next page(s).

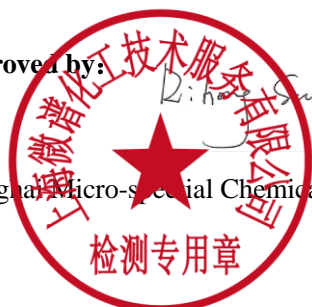
**Drawn up by:** Danyimin

**Verified by:** JJ Lee

**Approved by:** Rihang Sun

**Date:** 2020-07-28

Shanghai Micro-spectral Chemical Analysis and Test technology Co., Ltd.



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**Test Part Description:**

<u>No.</u>	<u>Name</u>	<u>Sample ID</u>	<u>Sample Model</u>
001	EVA	200704774-1	/

**Test Method and Apparatus:**

<u>Test Items</u>	<u>Test method</u>	<u>Apparatus</u>
H1N1	ISO 18184:2019 Textiles Determination of antiviral	Biosafety cabinet

**Test Results:**

The virus name	No.	Control sample vaccination 0 h after virus incubation drops degree of value (lgTCID <sub>50</sub> /mL)	So the vaccination 2 h after virus incubation drops degree of value (lgTCID <sub>50</sub> /mL)	Virus sample after inoculation of 2 h incubation drops degree of value (lgTCID <sub>50</sub> /mL)
	1	6.48	6.35	5.3
H1N1	2	6.51	6.47	5.1
MDCK Cell	3	6.54	6.39	5.2
lgTCID <sub>50</sub> /mL		6.51	6.41	5.21
Average value				
Antiviral activity value			1.20	
Antiviral activity rate (%)			93.67	

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**Sample picture(s):**



\*\*\*End of the Report\*\*\*

**DECLARE:**

1. The report is invalid without the stamp of special seal for test or without the signature of the compiler, the inspector and the approver.
2. No unauthorized changes, additions or deletions shall be made to the report.
3. Neither fragmented report nor its incomplete copy shall be deemed valid. The complete copy is invalid without the stamp of special seal for test.
4. Any queries on the report shall be presented to Shanghai Micro-spectral Chemical Analysis and Test technology Co.,Ltd. within 15 working days after receipt of the report.
5. The results described here in this report are only responsible for the sample(s) received from client. The results are presented to the client for internal uses only and do not constitute any social grounds in the People's Republic of China.
6. The client takes full responsible for the truthfulness of the testing sample(s) and information related thereto.