

Test Report	st Report No: GZCPCH200300817E		2020-04-08				
Client name: Client address:	revitalizAIR China Supplies Co.,Ltd. A area, 5th to 6th floor, No. 4 Factory Building, No. 5 Simiao Road, South China Modern Traditional Chinese Medicine Yaocheng Industrial Park, Nanlang Town, ZhongShan, Guangdong, China						
Sample name: Batch No./Date: Manufacturer:	revitalizair Deodorizing Disinfecting Card 20200306 revitalizAIR China Supplies Co.,Ltd.						
Above 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.SGS job No.:GZCPCH200300817Date of receipt:2020-03-16Testing period:2020 03-16~2020-04-08							

TEST(S) REQUESTED: Selected test(s) as requested by applicant: Please refer to next page(s). **TEST METHOD(S):** Please refer to next page(s).

TEST RESULT(S): Please refer to next page(s).

This test report has been drafted in Chinese and maybe translated into other languages; The Chinese version shall prevail.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, and this document cannot be used for publicity without approval of the Company. It's not be allowed to copy testing report (except for copy of full text) without written approval.

Signed for and on behalf of SGS



Authorized Signature Denny Li

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch Page 1 of 3 RAND: 6791217



rteaf, available on request or accessible at <u>http://www.sgs.com/en/Terms-and-Conditions.aspx</u> and, for electronic format documents, ject to Terms and Conditions for Electronic Documents at <u>http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Cocuments.aspx</u> isload that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of nths' instructions, if any. The Company's sole responsibility is to its Client and this document tap node avoid the parties to a saaction from exercising all their rights and obligations under the transaction documents. This document is enot exorented parties to a section from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced ept in full, without prior written approval of the Company. Any unauthorized alteration, forgery or faisification of the content or searance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the uits shown in this test report refer only to the sample(s) lested . ention. To check the authenticity of testing / inspection report & certificate, please contact us at telephone:(86-755) 8307 3, or email; (C.N.Doccheck@sgs.com

198 Kadu Read, Skintech Pan Gaungatou Economic & Technology Development District, Gaungatou, China 510663 t (86-20) 3213 6542 f (86-20) 8207 5066 www.sgsgroup.com.cn 中国・广州・经济技术开发区科学域科珠路198号 邮编: 510663 t (86-20) 3213 6542 f (86-20) 8207 5066 e sgs.china@sgs.com



Test Report

No: GZCPCH200300817E

TEST METHOD(S):

Test request: Acute inhalation toxicity test*(LCso) Test Method: With reference to Technical Standard For Disinfection 2002 edition, issued by Ministry of Health, PRC, Part 2, Technical Standard for testing disinfection Products 2.3.2.

Test environment: SPF animals house, certificate No. SYXK 2018-0086, Guangdong. Room temperature22±1°C, Relative humidity60±5%.

Experimental animals and feed: 20 Healthy SPF Kunming mice were randomly selected, in half respectively male and female, weighing 18.0-20.0g. Animals and feed were supplied by Guangdong Medical Experiment Animal Center, certificate No. SCXK 2018-0002, Guangdong. Animal certificate No.44007200074053.

Exposure condition and equipment: the static method was used, The duration of exposure was 2h after equilibration of the chamber. Inhalation chamber vol: 0.3 m^3 , The temperature: $20\pm1^\circ$ Cthe relative humidity: 60-65%, oxygen concentrations: $20\pm0.5\%$.

Preparation of Sample: According to the client's request, Put the blue package directly into the poisoning cabinet and let it volatilize naturally.

Test procedures:

(1) Poisoning: put 2 samples of blue packing pieces into No. 1 and No. 2 poisoning chamber directly, put 10 experimental animals (half male and half female) into each, and take them out for observation after 2 hours of poisoning.

(2) Observation: Experimental observation lasted for 14 days. Recorded signs of toxicity and death of animals, individual weights of animals in weekly intervals. At the end of the test surviving animals were weighed and then humanely killed.

TEST RESULT

No abnormal behaviors, body position, respiration, skin and hair, eyes, mucous membrane and death were found during 2h inhalation. No obvious toxic symptoms and death were found in all animals during the observation period. The gross anatomy of the experimental animals was normal. The results of this acute inhalation toxicity test are shown in Table 1:

sex	Test animals	Body	Dea th Animals	Mortality		
007	(n)	0	7d	14d	(n)	(%)
female	10	18.5±0.1	27.8±0.5	32.7±0.3	0	0
male	10	18.5±0.2	31.8±0.4	39.4±0.5	0	0

Table 1 After exposure, tabulation of body weight changes, response data and dose level for animals

Remark:* Test was carried out by external laboratory assessed as competent.

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch Page 2 of 3 RAND: 6791217

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.gs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.gs.com/en/Terms-and-Conditions/Terms-a-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document tags advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or explose thermore there is the state of the billes the full of the false. Stated the Attention To check the authenticity of testing / inspection report & certificate, please contact us at telephone:(86-755) 8087 1443, or email: (N.D.Occheck@gas.com) 118/kdu/Rad. StateArbat@augdou/Econic& and on the stated the false. State Arbat@augdou/Econic& Tomocheck@gas.com

18/8/abu wag Stellerh Par Guarghou Etznöme S latinogy (seegoner Listric Guarghou, Chras 510663 1 (86-20) 3213 6542 1 (86-20) 8207 5066 esgs.china@sgs.com 中国・广州・经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 3213 6542 f (86-20) 8207 5066 esgs.china@sgs.com



Test Report

No: GZCPCH200300817E

Date: 2020-04-08

Annexed information:

The acute toxic classification standard of Acute inhalation toxicity test specified! in Technical Standard For disinfection, Ministry of Health, PRC, 2002, edition, 2.3.2.4 Evaluate rule Toxicity assess of disinfectant:

LC50 of sample is greater than 10000 mg/m³ for 2 hours, this is classified as actual non-toxic;

LC50 of sample is between 1001 mg/m³ and 10000 mg/m³ for 2 hours, this is classified as low-toxic; LC50 of sample is between 101 mg/m³ and 1000 mg/m³ for 2 hours, this is classified as moderate toxic; LC50 of sample is between 10 mg/m³ and 100 mg/m³ for 2 hours, this is classified as high toxic; LC50 of sample is less than 10 mg/m³ for 2 hours, this is classified as high toxic;

SAMPLE DESCRIPTION: Sample in bag

Sample in bag Photo Appendix

*** End of Report***

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch Page 3 of 3 RAND: 6791217

