



Test Report

Report No: ASH15-037897-02

Date: Oct 21 2015

Client name: GUANGZHOU PUREEASY HI-TECH CO., LTD
Client address: No. 52 Nanxiang 3 Road, Science city, Guangzhou, China.
Sample name: Devirus filter
Sample Batch No.: /
Product Date: 20150922
Manufacturer: GUANGZHOU PUREEASY HI-TECH 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.

SGS Sample No.: ASH15-037897.001
SGS reference No.: GZAFN150903690
Date of sample received: Sep 30 2015
Testing period: Sep 30 2015~Oct 20 2015

TEST(S) REQUESTED:

Selected test(s) as requested by applicant
MS2 coliphage removal rate at start of operation life: Method was provided by the client

TEST METHOD(S):

MS2 coliphage test: Refer to EPA method 1602

TEST STRAIN(S):

MS2 ATCC15597-B1—Coliphage
E.coli ATCC15597—Host bacteria

TEST RESULT(S):

Please refer to the next page

This test report is in Chinese and maybe translated into other languages, the Chinese version shall prevail.

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中国·上海·宜山路889号3号楼 邮编: 200233 t (86-21) 6140 2501 f (86-21) 6140 2547 e sgs.china@sgs.com



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TEST RESULT(S):

Test item(s)	Unit(s)	Test method(s)	Test result(s)		Removal rate(s) (%)
			Effluent filtrated water	Influent spiked water	
MS2 Coliphage	pfu/mL	Refer to EPA Method 1602	<1	3.0×10^5	>99.999

Remark: 1. *Removal rate (%) = (Influent spiked water test result - Effluent filtrated water test result) / Influent spiked water test result \times 100%.

2. The test results of spiked water are obtained from SGS lab.

SAMPLE DESCRIPTION: Filter



*** End ***

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