

Test Report

TEST REPORT NO: UF/2005/B0039A01-02

Date: Nov. 22, 2005

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UNITED OZONETEC CORPORATION
BUILDING 5, 106 TAISHAN RD, ETDZ, YANTAI, CHINA

The following sample(s) was/were submitted and identified by/on behalf of client as:

Type of Product: ELECTROLYTIC HIGH CONCENTRATION OZONATED WATER & OXYGENATED WATER MAKER
Item No.: R-7110
Supplier: UNITED OZONETEC CORPORATION
Applicant: BIOTEK TECHNOLOGY CORP.
Product Country: CHINA
Date of Sample Received: Nov. 14, 2005
Date of Testing: Nov. 15, 2005
Test Requested:

1. Determination of Elimination ratio for total residual chlorine of submitted sample.
2. Determination of Elimination ratio for organochlorine and organophosphorates of submitted sample.

Test Method:

1. With reference to SGS in-house method. Analysis was performed by Residual chlorine meter.
2. (1) Put 1ml of 1000ppm concentrative pesticides in 1000ml tap water and 1000ml ozonated water respectively.
(2) After 2 minutes of depositing, put in 1000ml tap water and 1000ml ozonated water respectively at the same time. Stir up for 3~5 seconds and deposit another 1 minute. Then determinate the pesticides residues.
(3) The pre-process and analysis are in accordance with CNS 13570-2.

Test Results:

1. Determination of Elimination ratio for total residual chlorine of submitted sample.

Test Item	Tap water (mg/L)	O ₃ water (mg/L)	Elimination ratio	Unit
Total Residual Chlorine	0.10	0.02	80.0	%

2. Determination of Elimination ratio for organochlorine, organophosphorates of submitted sample.

Test Item	CAS No.	Tap water (mg/L)	O ₃ water (mg/L)	Elimination ratio	Unit
Mevinphos	007786-34-7	0.642	0.000	100.0	%
Permethrin	052645-53-1	0.559	0.0337	94.0	%

Note:

1. This report is in vain if separated for use.
2. This test document cannot be reproduced in any way, except in full context, without the prior approval in writing of the laboratory.

End of the Report

Signed for and on behalf of
SGS Taiwan Ltd.

Yuan-Min Wen
Manager

