

Metita Sdn. Bhd.
NO 1-9, Jalan Pandan Prima 2,
Dataran Pandan Prima,
55100 Kuala Lumpur.

Lab Ref No. : L1205-E6387
Date of issue : 1-Jun-2012
Page : 1 of 1

CERTIFICATE OF ANALYSIS / 测验证书

Dear Sir and Mdm,

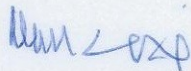
The sample(s) which you submitted to us have been analysed and the result(s) shown below:
您的样品已进行了测验, 结果如下:

Sample Description / 样品描述 : BANO Super Alkaline Ionized Water
Contact Time / 接触时间 : 30 second
Date of Received / 接收日期 : 17-May-2012
Date of Completion / 完成日期 : 1-Jun-2012

Effect of Antibacteria

	Initial count of test microorganism per ml		Count of surviving test microorganism per ml		Log Reduction	Percentage kill of test microorganism
	Cfu / ml	Log 10	Cfu / ml	Log 10		
Salmonella Enterica (ATCC 14028)	4.1 x 10 ⁸	8.6	< 10	1.0	7.6	99.9999
E-Coli (ATCC 25922)	3.3 x 10 ⁸	8.5	< 10	1.0	7.5	99.9999
Staphylococcus Aureus (ATCC 33862)	2.7 x 10 ⁸	8.4	< 10	1.0	7.4	99.9999
Vibrio Parahaemolyticus (ATCC 17802)	1.7 x 10 ⁸	8.2	< 10	1.0	7.2	99.9999

Certified By:



Chong Moi Me

Laboratory Manager

Msc (Research) AMIC; Bsc (Hons) Chemistry
(IKM No: A1845/4189/2001)

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MS ISO/IEC 17025
TESTING
SAMM NO.384

MY CO2 SDN. BHD. (744438-M)

53 & 53A, Jalan Perai Jaya 5, Bandar Perai Jaya, 13600 Perai Penang
Tel: 04 - 380 8282 Fax: 04 - 380 8280 email: enquiry@myco2.com.my
Website: www.myco2.com.my

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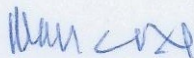
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您的样品已进行了测验, 结果如下:

Sample Description / 样品描述 : BANO Super Alkaline Ionized Water
Contact Time / 接触时间 : 5 minutes
Date of Received / 接收日期 : 17-May-2012
Date of Completion / 完成日期 : 1-Jun-2012

Effect of Antibacteria

	Initial count of test microorganism per ml		Count of surviving test microorganism per ml		Log Reduction	Percentage kill of test microorganism
	Cfu / ml	Log 10	Cfu / ml	Log 10		
Salmonella Enterica (ATCC 14028)	4.1 x 10 ⁸	8.6	< 10	1.0	7.6	99.9999
E-Coli (ATCC 25922)	3.3 x 10 ⁸	8.5	< 10	1.0	7.5	99.9999
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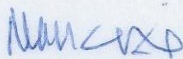
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您的样品已进行了测验, 结果如下:

Sample Description / 样品描述 : BANO Super Alkaline Ionized Water
Contact Time / 接触时间 : 15 minutes
Date of Received / 接收日期 : 17-May-2012
Date of Completion / 完成日期 : 1-Jun-2012

Effect of Antibacteria

	Initial count of test microorganism per ml		Count of surviving test microorganism per ml		Log Reduction	Percentage kill of test microorganism
	Cfu / ml	Log 10	Cfu / ml	Log 10		
Salmonella Enterica (ATCC 14028)	4.1 x 10 ⁸	8.6	< 10	1.0	7.6	99.9999
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