



Korea Testing and Research Institute for Chemical Industry

392, Hwangbuk-dong 2-gil, Yungpung-gu, Seoul, Korea
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TEST REPORT

(Registered Copy)

7-6, Gomak-Ri, Wolgot-Myeon, Gimpo-Si, Gyeonggi-Do, KOREA TEL 82-31-999-3000 FAX 82-31-999-3001

Report No : TAH-002718

Name of President : Kyung Suk Bae

Name of Company : Waters Co., Ltd.

Client's Address : #449-1, Bukbyun-Dong, Kimpo-City, Kyunggi-Do, Korea.

Receipt Date : May.27.2005

Test Date : Jun.23.2005

Sample Name : Aika Plus

TEST RESULTS

| TEST ITEM | UNIT | SAMPLE | RESULT | TEST METHOD |
|------------------------|------|--------------|--------------|-------------------------------------|
| Free Residual Chlorine | mg/L | Inflow water | 0.35 | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 100 L | Not Detected | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 200 L | Not Detected | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 300 L | Not Detected | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 400 L | Not Detected | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 500 L | Not Detected | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 600 L | Not Detected | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 700 L | Not Detected | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 800 L | Not Detected | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 900 L | Not Detected | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 1000 L | Not Detected | Standard Method 20th Edition : 1998 |
| Free Residual Chlorine | mg/L | 1100 L | Not Detected | Standard Method 20th Edition : 1998 |
| pH | - | Inflow water | 7.3 | Standard Method 20th Edition : 1998 |
| pH | - | 100 L | 8.9 | Standard Method 20th Edition : 1998 |

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Testing Personnel : Seon-Ho Baek (82-31-999-3145)

Reissue Date: Jul.26.2005

DIRECTOR GENERAL, KOREA TESTING & RESEARCH INSTITUTE FOR CHEMICAL INDUSTRY

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Receipt Date : May.27.2005

Test Date : Jun.23.2005

Sample Name : Alka Plus

TEST RESULTS

| TEST ITEM | UNIT | SAMPLE | RESULT | TEST METHOD |
|-----------|------|--------------|--------|-------------------------------------|
| pH | - | 200 L | 8.9 | Standard Method 20th Edition : 1998 |
| pH | - | 300 L | 8.8 | Standard Method 20th Edition : 1998 |
| pH | - | 400 L | 8.7 | Standard Method 20th Edition : 1998 |
| pH | - | 500 L | 8.6 | Standard Method 20th Edition : 1998 |
| pH | - | 600 L | 8.6 | Standard Method 20th Edition : 1998 |
| pH | - | 700 L | 8.6 | Standard Method 20th Edition : 1998 |
| pH | - | 800 L | 8.5 | Standard Method 20th Edition : 1998 |
| pH | - | 900 L | 8.5 | Standard Method 20th Edition : 1998 |
| pH | - | 1000 L | 8.5 | Standard Method 20th Edition : 1998 |
| pH | - | 1100 L | 8.5 | Standard Method 20th Edition : 1998 |
| Ca | mg/L | Inflow water | 19.8 | Standard Method 20th Edition : 1998 |
| Ca | mg/L | 100 L | 21.9 | Standard Method 20th Edition : 1998 |
| Ca | mg/L | 200 L | 21.4 | Standard Method 20th Edition : 1998 |
| Ca | mg/L | 300 L | 21.0 | Standard Method 20th Edition : 1998 |

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