

KeWi

시험성적서

- | | | | |
|------------------------|---|---------------------|-----------------|
| 1. Client Name | : Waters CO., LTD. | Certificate No. | : IL-170591 A |
| Address | : 187, Aegibong-ro, Wolgot-myeon, Gimpo-si,
Gyeonggi-do | Page(1) / (1)Pages | |
| Date of Receipt | : May. 12, 2017 | Date of Enforcement | : May. 23, 2017 |
| 2. Use of Report | : Presentation | | |
| 3. Test Sample | : ACE BIO PLUS | | |
| 4. Date of Test | : May. 12, 2017 ~ May. 23, 2017 | | |
| 5. Test method used | : Korean Test Method for Water Purifier (ME. NO. 2016-50) | | |
| 6. Testing Environment | : Temperature : (Lowest 24 °C, Highest 25 °C), Humidity : (Lowest 35 % R.H., Highest 40 % R.H.) | | |

Test Results

Sample	Unit	In-Flow Conc.	Result		Remark
			Out-Flow Conc.	Removal Rate	
Al	mg/L	0.07	Not Detected	100 %	-

※ Test condition (suggested by client)
- 2L of the synthetic water passed through the sample and was analyzed

- Notice 1. The results shown in this test report refer only to the offered sample by client.
2. The test report cannot be used for the purpose of litigation or advertising, and shouldn't be republished without document approval.

Received by	Tested by	Technical Manager
Seo Hyunho	Song Jangwon	Song Minhyoung

Korea Environment & Water Works Institute





1. Client Name : Waters CO., LTD.
Address : 187, Aegibong-ro, Wolgot-myeon, Gimpo-si,
Gyeonggi-do
Date of Receipt : May. 12, 2017

Certificate No. : IL-170591 B
Page(1) / (1)Pages

Date of Enforcement : May. 23, 2017


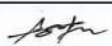

2. Use of Report : Presentation
3. Test Sample : ACE BIO PLUS
4. Date of Test : May. 12, 2017 ~ May. 23, 2017
5. Test method used : Korean Test Method for Water Purifier (ME. NO. 2016-50)
6. Testing Environment : Temperature : (Lowest 24 °C, Highest 25 °C), Humidity : (Lowest 35 % R.H., Highest 40 % R.H.)

Test Results

Sample	Unit	In-Flow Conc.	Result		Remark
			Out-Flow Conc.	Removal Rate	
As	mg/L	0.065	Not Detected	100 %	-

※ Test condition (suggested by client)
- 2 L of the synthetic water passed through the sample and was analyzed

Notice 1. The results shown in this test report refer only to the offered sample by client.
2. The test report cannot be used for the purpose of litigation or advertising, and shouldn't be republished without document approval.

Received by	Tested by	Technical Manager
Seo Hyunho 	Song Jangwon 	Song Minhyoung 

Korea Environment & Water Works Institute





Certificate of Test

- | | | | |
|------------------------|---|---------------------|-----------------|
| 1. Client Name | : Waters CO., LTD. | Certificate No. | : IL-161560 E |
| Address | : 187, Aegibong-ro, Wolgot-myeon, Gimpo-si,
Gyeonggi-do | Page(1) / (1)Pages | |
| Date of Receipt | : Dec. 13, 2016 | Date of Enforcement | : Jan. 11, 2017 |
| 2. Use of Report | : Presentation | | |
| 3. Test Sample | : ACE BIO PLUS | | |
| 4. Date of Test | : Dec. 13, 2016 ~ Jan. 11, 2017 | | |
| 5. Test method used | : Korean Test Method for Water Purifier (ME. NO. 2016-50) | | |
| 6. Testing Environment | : Temperature : (Lowest 18 °C, Highest 25 °C), Humidity : (Lowest 20 % R.H., Highest 45 % R.H.) | | |

Test Results

Sample	Unit	In-Flow Conc.	Removal Rate Standard	Result		Remark
				Out-Flow Conc.	Removal Rate (%)	
Cd	mg/L	0.053	90 %	Not Detected	100	-

※ Water Pressure : gravity

※ Test condition (suggested by client)

- 2 L of the synthetic water passed through the sample and was analyzed

Notice 1. The results shown in this test report refer only to the offered sample by client.

2. The test report cannot be used for the purpose of litigation or advertising, and shouldn't be republished without document approval.

Received by

Seo Hyunho

Tested by

Kim Kitae

Technical Manager

Song Minhyoung

Korea Environment & Water Works Institute





Keurwi

Certificate of Test

1. Client Name : Waters CO., LTD.
Address : 187, Aegibong-ro, Wolgot-myeon, Gimpo-si,
Gyeonggi-do
Date of Receipt : Dec. 13, 2016

Certificate No. : IL-161560B
Page(1) / (1)Pages
Date of Enforcement : Jan. 11, 2017

2. Use of Report : Presentation
3. Test Sample : ACE BIO PLUS
4. Date of Test : Dec. 13, 2016 ~ Jan. 11, 2017
5. Test method used : Korean Test Method for Water Purifier (ME. NO. 2016-50)
6. Testing Environment : Temperature : (Lowest 18 °C, Highest 25 °C), Humidity : (Lowest 20 % R.H., Highest 45 % R.H.)

Test Results

Sample	Unit	In-Flow Conc.	Removal Rate Standard	Result		Remark
				Out-Flow Conc.	Removal Rate (%)	
Hg	mg/L	0.010	90 %	Not Detected	100	-

※ Water Pressure : gravity
※ Test condition (suggested by client)
- 2 L of the synthetic water passed through the sample and was analyzed

Notice 1. The results shown in this test report refer only to the offered sample by client.
2. The test report cannot be used for the purpose of litigation or advertising, and shouldn't be republished without document approval.

Received by Seo Hyunho  Tested by Kim Kitae  Technical Manager Song Minhyoung 

Korea Environment & Water Works Institute 



Certificate of Test

1. Client Name : Waters CO., LTD.
Address : 187, Aegibong-ro, Wolgot-myeon, Gimpo-si, Gyeonggi-do
Date of Receipt : Dec. 13, 2016

Certificate No. : IL-161560 C
Page(1) / (1)Pages

Date of Enforcement : Jan. 11, 2017

2. Use of Report : Presentation
3. Test Sample : ACE BIO PLUS
4. Date of Test : Dec. 13, 2016 ~ Jan. 11, 2017
5. Test method used : Korean Test Method for Water Purifier (ME. NO. 2016-50)
6. Testing Environment : Temperature : (Lowest 18 °C, Highest 25 °C), Humidity : (Lowest 20 % R.H., Highest 45 % R.H.)

Test Results

Sample	Unit	In-Flow Conc.	Removal Rate Standard	Result		Remark
				Out-Flow Conc.	Removal Rate (%)	
Pb	mg/L	0.510	90 %	Not Detected	100	-

※ Water Pressure : gravity
 ※ Test condition (suggested by client)
 - 2 L of the synthetic water passed through the sample and was analyzed

Notice 1. The results shown in this test report refer only to the offered sample by client.
 2. The test report cannot be used for the purpose of litigation or advertising, and shouldn't be republished without document approval.

Received by	Tested by	Technical Manager
Seo Hyunho <i>[Signature]</i>	Kim Kitae <i>[Signature]</i>	Song Minhyoung <i>[Signature]</i>

Korea Environment & Water Works Institute

