



The Public Health and Safety Organization

NSF Product and Service Listings

These NSF Official Listings are current as of **Friday, July 26, 2019** at 12:15 a.m. Eastern Time. Please [contact NSF](#) to confirm the status of any Listing, report errors, or make suggestions.

Alert: NSF is concerned about fraudulent downloading and manipulation of website text. Always confirm this information by clicking on the below link for the most accurate information: <http://info.nsf.org/Certified/DWTU/Listings.asp?ProductFunction=P477%7CMicrocystin+Reduction&>

Note: Certain claims, such as Arsenic (Pentavalent) Reduction, appear as active links, allowing you to access additional information regarding the specific contaminants.

NSF Protocol P477 Drinking Water Treatment Units – Microcystins

Access Business Group LLC

7575 Fulton Street East

Ada, MI 49355

United States

616-787-6133

[Visit this company's website](#)

(http://www.espring.com/default_country.aspx)

Facility : # 1 USA

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
Counter-Top Connected to Sink Faucet				
eSpring Model 100185 (100188) [Pb]	100186	1320	.9	Microcystin Reduction
eSpring Model 100185A (100188A)	100186ME	1320	.9	Microcystin Reduction
eSpring Model 100185E (100188#) [1]	100186E	1320	.9	Microcystin Reduction
eSpring Model 100185HK (100188#)[3]	100186IN[2]	1320	.9	Microcystin Reduction
eSpring Model 100185MX (100188MX)	100186MX	1320	.9	Microcystin Reduction
eSpring Model 100185UA (100188UA)	100186UA	1320	.9	Microcystin Reduction

- [1] # - Suffix B, D, HS, NC, P, SK, or W based upon market of distribution.
- [2] J, K, T, TH
- [3] ## - Suffix J, K, M, T, TH, HK, or IN based upon market of distribution.
- [Pb] Product also evaluated and determined to possess weighted average lead content of <=0.25% and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

Plumbed-In to Separate Tap

eSpring Model 100185 (100189)	100186	1320	.9	Microcystin Reduction
[Pb]				
eSpring Model 100185A (100189A)	100186ME	1320	.9	Microcystin Reduction
eSpring Model 100185E (100189#)	100186E	1320	.9	Microcystin Reduction
[1]				
eSpring Model 100185HK (100189 J, K, T)	100186IN[2]	1320	.9	Microcystin Reduction
eSpring Model 100185MX (100189MX)	100186MX	1320	.9	Microcystin Reduction
eSpring Model 100185UA (100189UA)	100186UA	1320	.9	Microcystin Reduction

- [1] # - Suffix B, D, HS, NC, P, SK, or W based upon market of distribution.
- [2] J, K, T, TH
- [Pb] Product also evaluated and determined to possess weighted average lead content of <=0.25% and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

Facility : # 1 China

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
Plumbed-In to Separate Tap				
100186E	N/A	1320	.9	Microcystin Reduction
100186J	N/A	1320	.9	Microcystin Reduction
100186K	N/A	1320	.9	Microcystin Reduction
100186M	N/A	1320	.9	Microcystin Reduction
100186ME	N/A	1320	.9	Microcystin Reduction
100186MX	N/A	1320	.9	Microcystin Reduction
100186R	N/A	1320	.9	Microcystin Reduction
100186RK	N/A	1320	.9	Microcystin Reduction
100186T	N/A	1320	.9	Microcystin Reduction
100186TH	N/A	1320	.9	Microcystin Reduction
CVX5787	N/A	1320	.9	Microcystin Reduction

Facility : # 1 Malaysia

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
Counter-Top Connected to Sink Faucet				
eSpring Model 100185 (100188) [Pb]	100186	1320	.9	Microcystin Reduction
eSpring Model 100185A (100188A)	100186[5]	1320	.9	Microcystin Reduction
eSpring Model 100185E (100188#) [2]	100186[5]	1320	.9	Microcystin Reduction
eSpring Model 100185HK (100188#)[4]	100186[5]	1320	.9	Microcystin Reduction
eSpring Model 100185MX (100188MX)	100186[5]	1320	.9	Microcystin Reduction
eSpring Model 100188RU[Pb]	100186RK	1320	.9	Microcystin Reduction

[2] # - Suffix B, GR, HS, NC, R, SA, or W based upon market of distribution.

[4] ## - Suffix HK, IN, J, K, M, PH, SG, T, or TH based upon market of distribution.

[5] Suffix - Replacement Element - 100186 - E, J, K, ME, M, T, TH, RK based upon market of sale.

[Pb] Product also evaluated and determined to possess weighted average lead content of <=0.25% and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

Plumbed-In to Separate Tap

eSpring Model (100189RU)[Pb]	100186RK	1320	.9	Microcystin Reduction
eSpring Model 100185 (100189) [Pb]	100186	1320	.9	Microcystin Reduction
eSpring Model 100185A (100189A)	100186[5]	1320	.9	Microcystin Reduction
eSpring Model 100185E (100189#)	100186[5]	1320	.9	Microcystin Reduction
eSpring Model 100185HK (100189 J, K, T)[4]	100186[5]	1320	.9	Microcystin Reduction
eSpring Model 100185UA (100189UA)	100186[5]	1320	.9	Microcystin Reduction

[4] ## - Suffix HK, IN, J, K, M, PH, SG, T, or TH based upon market of distribution.

[5] Suffix - Replacement Element - 100186 - E, J, K, ME, M, T, TH, RK based upon market of sale.

[Pb] Product also evaluated and determined to possess weighted average lead content of <=0.25% and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

Amway (China) Co., Limited
安利（中国）日用品有限公司

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 Guangzhou, Guangdong 510613
 China
 86 20 85198198

Facility : Guangdong, China

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 中信广场58F
 电话: 86 20 85198198
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 生产厂所在地: 中国广东

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
Counter-Top Connected to Sink Faucet eSpring Model 100188CH	100186CH	1320	.9	Microcystin Reduction

Number of matching Manufacturers is 2
 Number of matching Products is 36
 Processing time was 0 seconds