

ELANWELL

登山、露營、救難、野戰 必備良伴

攜帶式 吸管淨水器 直接飲用溪水

溪水、河水、湖水過濾後
可直接飲用，無需煮沸

99.99
%

美國高科技奈米氧化鋁層，去除99.99%細菌及濾過性病毒。

活性炭
纖維

日本活性炭纖維吸附有害身體的重金屬。

更換
容易

專利濾心不易堵塞，更換容易。

流量大

USB微型抽水機浦流量大，可供多人使用。

本淨水器有 4 種使用方式

連接馬達出水

TPU水袋
擠壓出水

直接用嘴吸取

保特瓶
加壓出水

A. 連接馬達出水



B. TPU水袋擠壓出水



C. 直接用嘴吸取



D. 保特瓶加壓出水



ELANWELL 戶外攜帶式淨水器進階組與他牌比較表

	過濾能力			配備功能性				
								
	濾除病毒	濾除細菌	濾除重金屬	過濾流量大	濾心可更換	濾心不堵塞	輕巧拉鍊包	濾心材質
ELANWELL								美國製奈米氧化鋁纖維 日本製炭纖維
	≥99.99% BCS 實驗室	≥99.99% BCS 實驗室	吸附鉛、鋁 及農藥殘留	有馬達可供多人飲用水	更換容易	無堵塞問題	攜帶方便	
L牌								中空絲膜

SGS除菌測試報告

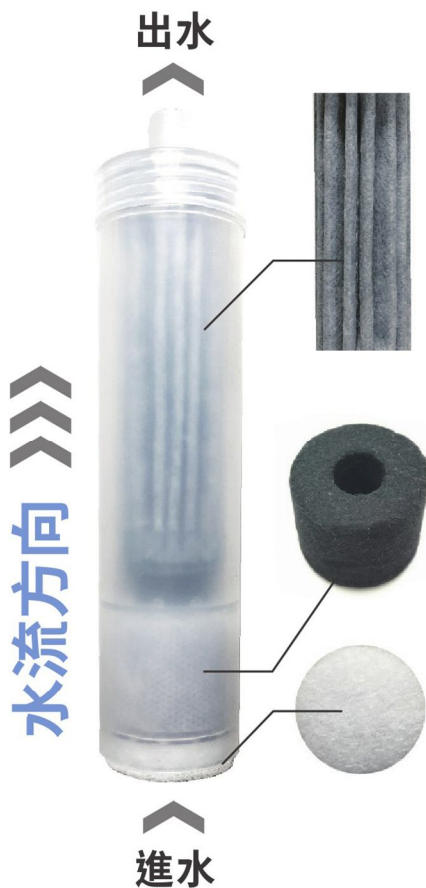


BCS除菌、除病毒、除孢囊測試報告

Client ID	BCS ID	Flow Rate, In mL/min	Running Pressure, In Inches Mercury	Bacterial Filtration Efficacy			Viral Filtration Efficacy			Cysts (Parasite) Filtration Efficacy		
				Rotovella terigena Influent Concentration (CFU/mL)	Rotovella terigena Effluent Concentration (CFU/mL)	Percent Reduction	MS-2 Influent Concentration (pfu/mL)	MS-2 Effluent Concentration (pfu/mL)	Percent Reduction	3.0 Microsphere Influent Concentration (Particled/mL)	3.0 Microsphere Effluent Concentration (Particled/mL)	Percent Reduction
Elanwell Filter Straw 1	1910291	500mL/Minute	3.6		< 0.3	> 99.99994		109	99.95%		< 0.6	> 99.997
Elanwell Filter Straw 2	1910292	500mL/Minute	3.6	4.9E+05	< 0.3	> 99.99994	2.4E+05	180	99.92%	2.0E+04	< 0.6	> 99.997
Elanwell Filter Straw 3	1910293	500mL/Minute	3.6		< 0.3	> 99.99994		84.8	99.96%		< 0.6	> 99.997

The received filter straws units were received from the study sponsor. The units were assigned the referenced BCS identifier numbers (1910291-93). The received units were tested for their initial efficacy to reduce microbiological contaminants from contaminated water under laboratory conditions. Each of the received units were conditioned by passing 2 liters of General Test Water 1 (GTW1, Dechlorinated municipal water). For the challenge, aliquots of *Rotovella terigena* (ATCC 33257) culture, MS-2 15597-81 virus and 3.0 micro spheres (Copeyrespondium Cysts surrogate) were added to GTW1 and the water was homogenized. A sample of the challenge water was removed and enumerated for the respective microorganisms prior to challenge initiation. One liter of challenge water was separated through the unit at a 0.5 liters per minute at a resulting vacuum pressure. During the challenge the water level was maintained at a height below 1/5 of the length of the device; this was done to eliminate the possibility of the challenge water bypassing the filter. All analysis was conducted in triplicate at minimum. The number of microorganisms was determined in each sample. The respective percent reductions were calculated based on the concentration obtained in the filter influent and analyzed effluent sample. Study & analysis was conducted as per laboratory's accredited ISO/IEC 17025:2005 methodology.

去除水中病毒.細菌.重金屬



第3道過濾-美國奈米氧化鋁纖維層

帶正電荷的多層氧化鋁纖維，可攔下髒污、黴菌、寄生蟲卵、微生物、細菌、病毒、內毒素等。

經測試除菌率達99.9999%、除病毒率達99.99%。

第2道過濾-日本天然活性炭纖維

快速吸附濾除水中殘留餘氯、總三鹵甲烷、農藥、除草劑、四氯乙烯、三氯乙烯及鉛、鋁對身體有害物質及異味異色。

第1道過濾-PP棉濾心

濾除水中沈澱物、鐵鏽、泥沙等雜物



濾心更換
更容易快速

產品規格

濾心規格	PP 棉、活性炭纖維、奈米氧化鋁纖維
濾心壽命	1000 公升 (視水質好壞或有增減)
適用水溫	2°C -55°C
馬達規格	5V 直流輸入，USB Type-A 接頭
過濾器外殼材質	ABS, 不含雙酚 A.
尺寸	220 × 120 × 65 mm
重量	連同收納盒總重 496 公克
過濾器連接馬達後的出水量	每分鐘 700-900cc



戶外淨水器系列之1

進階組-M101P (有馬達,水量大,多人或個人使用)



戶外淨水器系列之2

輕便組-M101P (無馬達,個人使用)



ELANWELL

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或洽本公司