

Report No. : 11-113-02
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Test Report

1. Client

516 Dang-Ha Dong In-Choen, South Korea, WATERS CO., LTD.

2. Test purpose : Report submission

3. Sample name

Sample name	Sample ID
Waters therapy shower	103506-1

4. Test period : 2011. 2. 15~ 2011. 2. 27.

5. Test method

The Quantitative analyses of Vitamin C and Collagen supplied as a name of Waters therapy shower were performed by HPLC and UV-VIS.

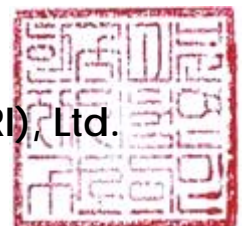
6. Results : Attached page (Table 1,)

Analyzer Researcher Kiwoong. Jung (Signature) <i>Kiwoong Jung</i>	QA Director Director Seosu. Chu (Signature) <i>seosu chu</i>
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JUNE, 10, 2011

Korea Polymer Testing & Research Institute (KOPTRI), Ltd.

(ISO 17025 Certified Laboratory)



Results

Table 1. Concentrations of Vitamin C and Collagen in Waters therapy shower

Item	Unit	Method	Detection limit	Result
Vitamin C	%	HPLC ¹⁾	0.01	72.10
Collagen	%	UV-Vis ²⁾	0.01	2.32

- Note) 1) HPLC = High Performance Liquid Chromatography

2) UV-Vis = UV-vis spectrometer

End.