

# TEST REPORT



Report No. : 20-017928-02-1

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## 1. Client

Name : Silverex

Address : 115B 8L, Namdong Industrial Complex, 115, Neungheodaero 577beon-gil, Namdong-gu, Incheon, 21698, Rep. of KOREA

Date of Receipt : 2020. 03. 20.

## 2. Use of Report : Quality Control

## 3. Test Sample

Description : Multipurpose Silver Foam Spray(Silveray-III)

Manufacturer : Specimens are presented by the client

Model Name : \* \* \*

Serial Number : \* \* \*

Remark : \* \* \*

## 4. Date of Test : 2020. 03. 23. ~ 2020. 03. 24.



## 5. Location of Test :

- KTL Permanent Test Lab (Address : 723, Haean-ro, Sangnok-gu, Ansan-si, Gyeonggi-do, KOREA)
- On Site Testing

## 6. Test Standard/Method : Refer to the next page

## 7. Test Results : Refer to the next page

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Affirmation	Tested by		Technical Manager
	Name : Cho Min Hee	 (Signature)	Name : Jin Sook Lee  (Signature)

2020. 03. 24.

## Korea Testing Laboratory

723, Haean-ro, Sangnok-gu, Ansan-si, Gyeonggi-do, KOREA Tel.+82-31-500-0467 Fax. +82-31-500-0478

FP104-07-00



※ 위 마크는 추후 전자확인증 대조 프로그램에서 원본대조시 사용되는 2D코드입니다.

## Test Results

### 1. Test sample and Test item

#### 1.1 Test sample

Sample name	Model	Lot No.	Number of sample
Multipurpose Silver Foam Spray(Silveray-III)	-	-	4 ea

#### 1.2 Sample picture



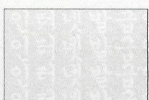
#### 1.3 Test item : Ag

### 2. Test method

2.1 Test method : After adding 200 ml of distilled water to the test article, it elutes for 10 minutes, 30 minutes, 1 hour, and 24 hours.

After that, it is analyzed by ICP-OES.

FP104-08-00



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### 3. Test Results

(Unit : mg/L)

Element	Result			
	10 min	30 min	1 hr(60 min)	24 hr
Ag	0.483	0.594	0.670	0.612

### 4. Test Instruments

Instrument	Maker	Model
ICP-OES	PERKINELMER	OPTIMA 8300

THE END.

