SPLScar[™] Scratcher

(#201906/201924)

1. Description

SPLScar[™] Scratcher improves the uniformity and reproducibility of the possible products used in cancer metastasis, wound healing and cell migration research. SPLScar[™] Scratcher consists of a Lid with identical holes and a scratcher, suitable for use in 6 well and 24 well configurations.

2. Features

Scratcher tip width: 0.5mm -> allowing a full view of the wound width in a single frame under high-magnifications

3. Functional Test

Sterility : Passed
Cytotoxicity : Passed
Non-Pyrogenic : Passed
RNase/DNase free : Passed
DNA free : Passed

4. Product Range

Cat. No.	Lid Type	Material (Scratcher/Lid)	Sterile	Packaging
201906	6well	HDPE/PS	Gamma	1/20
201924	24well	HDPE/PS	Gamma	1/20

5. Certification

SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2008 Quality Management System (K-QA-Q031478) in Korea.

6. Product Photographs







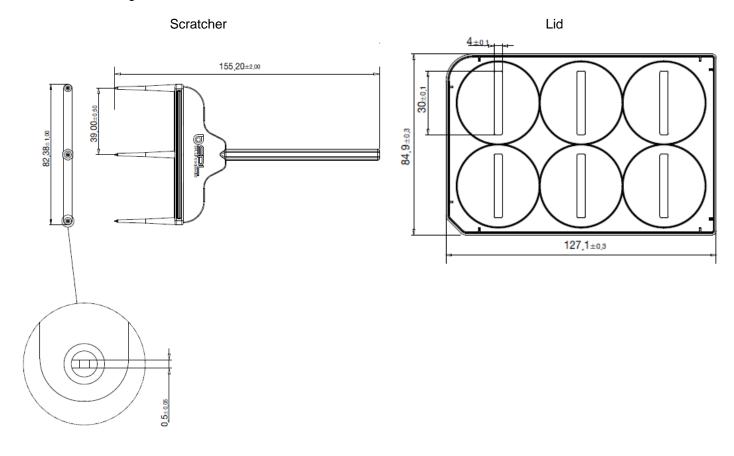
7. Specifications & Technical Drawing

(1) SPLScarTM Scratcher- 6well (# 201906) - Specifications Dimensions

- Specifications

Dimensions		Material (Resin)	Packaging
Scratcher Dimension	Lid Dimension		
 length: 82.38±1.00 mm Width: 155.20±2.00 mm Tip Width: 0.5±0.05 mm 	 length: 84.9±0.3 mm Width: 127.1±0.3 mm High: 10.0±0.1 mm Hole length: 30.0±0.1 mm Hole Width: 4.0±0.1 mm 	 Scratcher: High-Density Polyethylene (HDPE) Lid: Polystyrene (PS) 	• Pieces/Sleeve: 1 • Pieces/Case: 20

- Technical Drawing



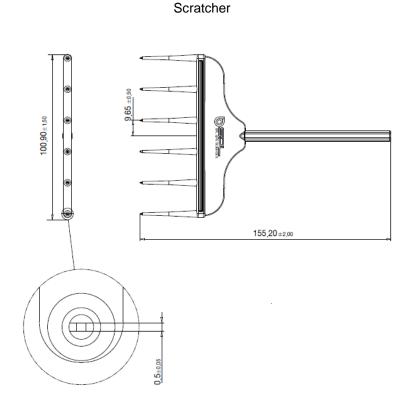


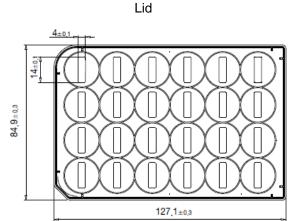
(2) SPLScarTM Scratcher- 24well (# 201924) - Specifications Dimensions

- Specifications

Dimensions		Material (Resin)	Packaging
Scratcher Dimension	Lid Dimension		
 length: 100.90±1.50 mm Width: 155.20±2.00 mm Tip Width: 0.5±0.05 mm 	 length: 84.9±0.3 mm Width: 127.1±0.3 mm High: 10.0±0.1 mm Hole length: 14.0±0.1 mm Hole Width: 4.0±0.1 mm 	 Scratcher: High-Density Polyethylene (HDPE) Lid: Polystyrene (PS) 	• Pieces/Sleeve: 1 • Pieces/Case: 20

- Technical Drawing





www.spllifesciences.com

For technical assistance, contact SPL R&D Center at: Tel: +82-31-533-4800; Fax: +82-31-533-1430; e-mail: spl@ispl.co.kr To place an order, contact your local distributor or

Tel: +82-31-533-4800; Fax: +82-31-533-1430; e-mail: <u>business@ispl.co.kr</u>



