

Gel Extractor

1. Description

Gel extractor is an easy-to-use and quick alternative to extract DNA and RNA bands from agarose gels after gel electrophoresis. Gel extractor allows a precise excision of targeted gel material without sharps and blades. For one-handed, safe and easy gel cutting, the Gel Extractor is the cost effective solution.

2. Features

- ❖ Disposable: no risk of cross contamination
- ❖ Cut DNA and RNA bands from agarose gels
- ❖ High yield recovery
- ❖ One-Handed gel easy cutting

3. Functional Test

- ❖ Cytotoxicity
- ❖ Non-Pyrogenic
- ❖ RNase/DNase Free
- ❖ Human-DNA Free

4. Product Range

Cat.No.	Materials	Cutter Dimension (mm) w x l x h	Total Length (mm)	Sterile	Packaging
410511	PE	6.50 x 3.00 x 20.00	60.00	-	100

5. Product Photographs



6. Certification

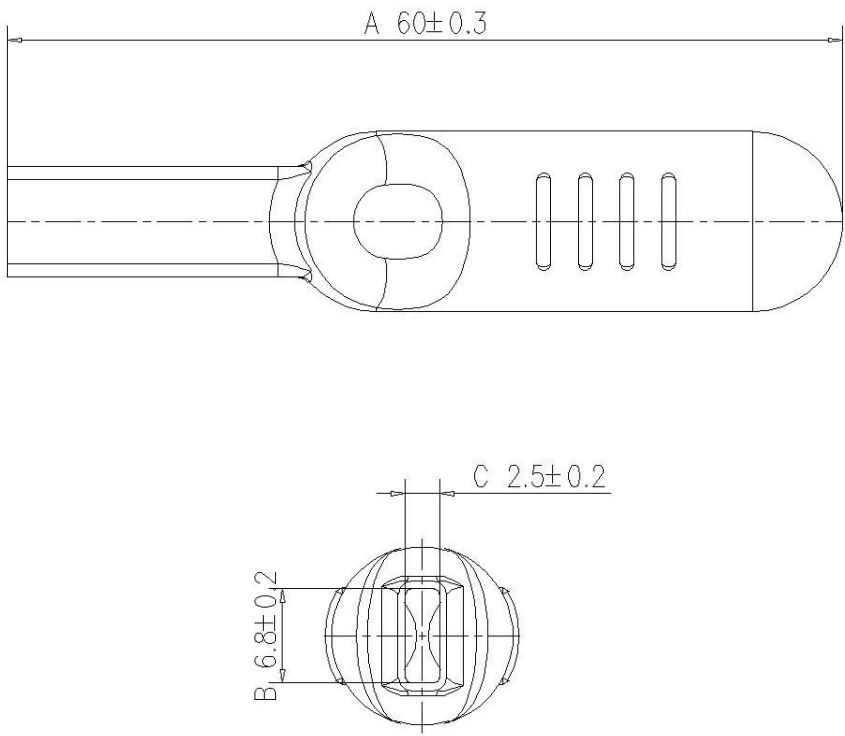
SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2015 Quality Management System (K-QA-Q031478) in Korea.

7. Specifications & Technical Drawing

(1) Gel extractor(# 410511)
 - Specifications

Body Dimensions		Cutting Dimensions		Materials	Steriles	Packaging
Length:	60.00 mm	Length:	6.80 mm	PE	-	▪ Pieces/Case: 100
Width:	13.00 mm	Width:	2.50 mm			

- 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: business@ispl.co.kr

SPL-TDS-Gel Extractor

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