

# SPL Coat™ Fibronectin – Cell Culture Flask

(#79025/79125/79075/79175)

## 1. Description

SPL Life Sciences provides Fibronectin coated cell culture flasks with high quality. All Fibronectin coated flasks are produced with optically clear and high quality polymers for microscopy.

## 2. Features

- ❖ Fibronectin (Source: Human plasma)
- ❖ No washing required before use
- ❖ Shelf life: 3 months at 2 ~ 8°C

## 3. Product Range

Cat.No.	Cap Type	Growth Area (cm <sup>2</sup> )	Working Volume (ml)	Packaging
79025	Filter	25.00	7.00	5 / 10
79125	Plug	25.00	7.00	5 / 10
79075	Filte	75.00	25.00	5 / 10
79175	Plug	75.00	25.00	5 / 10

## 4. Certification

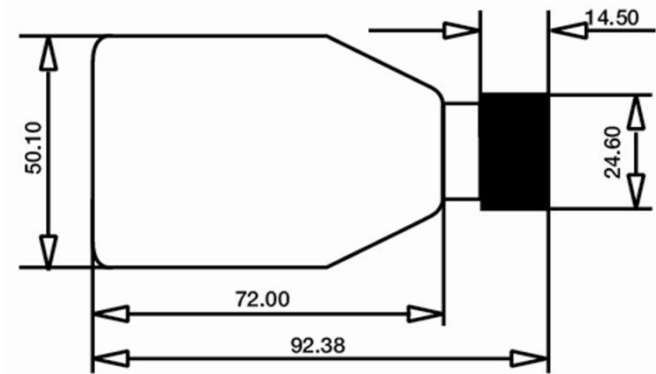
SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2015 Quality Management System (K-QA-Q031478) in Korea.

5. Specifications & Technical Drawing

(1) 25T Cell Culture Flask  
(#79025/79125) - Specifications

Dimensions		Material (Resin)	Packaging
Cap	Body		
Width: 24.60mm Height: 14.50mm	Length: 72.00mm Width: 50.10mm Height: 27.60mm	Crystal-grade polystyrene (PS)	▪ Pieces/Sleeve: 5 ▪ Pieces/Case: 10
Total Volume: Growth Area:	60.00ml 25.00cm <sup>2</sup>		

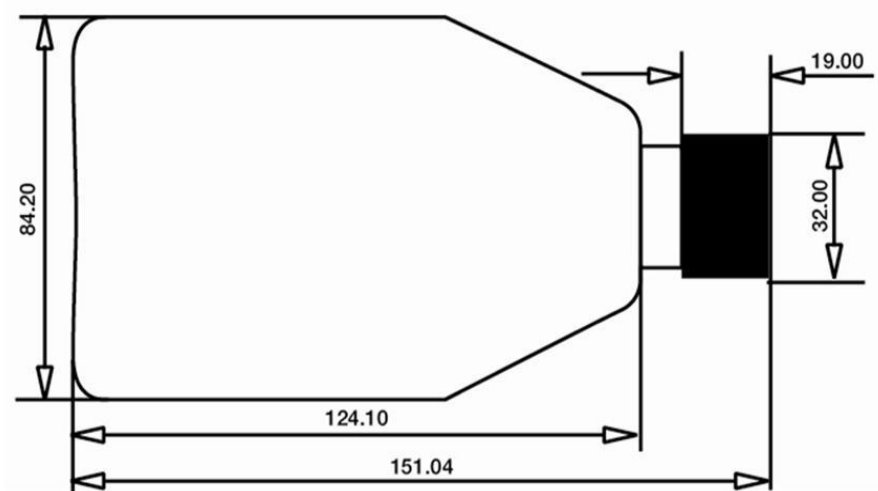
- Technical Drawing



(2) 75T Cell Culture Flask (#79075/79175)  
- Specifications

Dimensions		Material (Resin)	Packaging
Cap	Body		
Width: 30.00mm Height: 19.00mm	Length: 124.10mm Width: 84.20mm Height: 39.60mm	Crystal-grade polystyrene (PS)	▪ Pieces/Sleeve: 5 ▪ Pieces/Case: 10
Volume per Flask: Growth Area:	250.00ml 75.00cm <sup>2</sup>		

- Technical Drawing



[www.spllifesciences.com](http://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](mailto: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](mailto:business@ispl.co.kr)  
SPL-TDS-FIBRO