

# Immunotube

(#43005/43015/43055)

## 1. Description

SPL Life Sciences provides immunotube for diagnostics and immunological purposes.

### Materials

**PS:** Commonly used and transparent. Withstands weak acids and bases.

**PP:** With high chemical resistance, it withstands acids and bases at room temperature and is harness.

- **Maxibinding** : Modified polystyrene surface for higher binding capacity for proteins and other molecules with both hydrophilic and hydrophobic regions. (Recommended for most ELISA experiments)
- **Unibinding** : Suitable for adsorption of hydrophobic molecules. (Antigen ELISA)

## 2. Features

- ❖ 2 type surface
- ❖ For immunoassay (ELISA, RIA)
- ❖ High optical quality

## 3. Product Range

Cat. No.	Material	Surface Type	External Dimension (mm)	Total Vol. (ml)	Units per Sleeve/Case
43005	PS	Unibinding	12.00 x 75.00	5	250 / 2000
43015	PS	Maxibinding	12.00 x 75.00	5	250 / 2000
43055	PP	Unibinding	12.00 x 75.00	5	50 / 500

## 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.

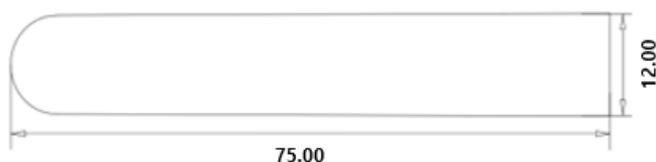
## 5. Specifications & Technical Drawing

(1) Immunotube, PS (#43005/43015)

- Specifications

Dimensions	Material (Resin)	Packaging
Diameter: 12.00 Ø Height: 75.00 mm	polystyrene (PS)	<ul style="list-style-type: none"> <li>▪ Pieces/Sleeve: 250</li> <li>▪ Pieces/Case: 2000</li> </ul>

- Technical Drawing



SPL-TDS-IT

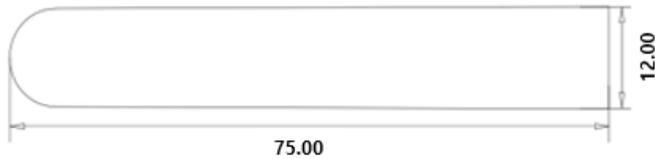
For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.  
© SPL Life Sciences Co., Ltd., Version 4, November 20<sup>th</sup>, 2018

(2) Immunotube, PP (#43055)

- Specifications

Dimensions		Material (Resin)	Packaging
Diameter	12.00 Ø	polypropylene (PP)	<ul style="list-style-type: none"> <li>▪ Pieces/Sleeve: 50</li> <li>▪ Pieces/Case: 500</li> </ul>
Height:	75.00 mm		

- 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-IT

*For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.*  
© SPL Life Sciences Co., Ltd., Version 4, November 20<sup>th</sup>, 2018