

Technical Data Sheet

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TECHNICAL DATA SHEET

Abdos Labtech Pvt. Ltd.

Floating Rack For Micro Centrifuge Tube, PP

Valid for Catalog No. P20225, P20226

1. Description/Specification

1.1 Description:

Floating Rack For Micro Centrifuge Tube, PP

1.2 Design:

Round and Foldable Design with holding a wide range of tubes and vessel.

1.3 Performance Specification:

1.3.1 Capacity : 1.5 ml and 2.0 ml Micro Centrifuge tube.

1.3.2 Use on the bench , with water baths or ice containers.

1.3.3 Places: 16 for P20225 & 20 for P20226

1.4 Material:

1.4.1 Polypropylene (PP)

1.4.2 Comply with requirement of Directive 2002/72/EC and requirement of FDA Regulation 21 CFR 177.1520. Olefins polymers.

1.4.3 Complies with requirement accordance with article of regulation (EC) No. 1907/2006 and its amendments.

1.4.4 Complies with the requirement of European Pharmacopoeia, 7th edition (2011) & its supplements 7.5 (07/2012) monographs 3.2.2 Plastic container and closures for Pharmaceutical use

1.4.5 The product has passed the USP testing including class VI tests & has been assigned the FDA Drug master file DMF 12123

1.4.6 Material has Successful Passed the biological tests according to ISO 10993 external Communication devices for indirect blood contact for Prolonged period.

1.4.7 Free from heavy metals according to ELV Direction 2000/53/EC, EU CONEG



Shiv Ganga Industrial Estate,
Plot no.1 Lakeshwari, Bhagwanpur,
Roorkee – 247667 Uttarakhand, India
An ISO 9001 & 13485 Certified
A Division of Abdos

Regd. Office:
13A, Government Place (East)
Kolkata – 700069, India
CIN : U85100WB2008PTC123903

P : +91 (0) 1332 235277
E : labtech@abdosindia.com
W: www.abdoslifesciences.com

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& it's following amendments. It is safe use in contact with food stuff, Pharmaceuticals & drinking water.

1.5 Color:

White

1.6 Sterilization:

Not recommended for autoclaving.

1.7 Quality control:

Testing of various characteristic in accordance with the valid Specification

1.8 other Information: NA

1.9. Basic Features

1.9.1 Made up of High pure virgin Polypropylene (PP)

1.9.1 Temperature range: NA

1.9.3 Autoclavability: No

1.9.4 Chemical resistance: See website.

Autoclaving Guideline for Plastics

All plastic consumables are autoclavable at 121⁰C for 20 minutes, 15 psi/1atm. Do not use a dry cycle as this may cause deformation or weakening of the plastic. Allow temperature within the autoclave to return to at least 50⁰C before removing product.



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