

TECHNICAL DATA SHEET

Doc No – Ab/TDS/ GLP-166
Rev No: 05 Date- 05/2024-25

Abdos Labtech Pvt. Ltd.
Spatula, PP

Valid for Catalog No. P70707, P70708

SRN (Single Registration Number): IN-MF-000022272

1. Description/Specification

1.1 Description: Reusable PP (Polypropylene) Spatula

1.2 Design: Consists of a spoon on one side while the other end is flat construction with a knife edge.

1.3 Performance Specification:

1.3.1 Ideal for dispensing or sample collection of powders or soft solids

1.3.2 Autoclavable and complies with standards for food contact.

1.3.3 Can be used with dilute acids and bases.

1.3.4 This edge is helpful in breaking up crystals of different salts while the spoon is used to draw salts from the containers.

1.4 Material:

1.4.1 Polypropylene (PP), Hydrophobic, confirm US FDA 21CFR

1.4.2 Free from Heavy metals, it is safe to use in contact with food stuff, Pharmaceuticals & drinking water.

1.4.3 Product is manufactured without the use of Raw Materials of animal origin. Therefore BSE/TSE issue does not concern this product to the best of our knowledge. No materials containing latex or natural rubber are used in the Manufacturing, handling & packaging process for this product.

1.5 Color : Blue

1.6 Sterilization: NA

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1.7 Quality control: Products are manufactured, inspected and found to be in compliance with product & quality specification requirements as documented in ISO 9001:2015 & 13485:2016 Quality Management System. Testing of various characteristics in accordance with the valid specification, inspection reviewed & signed for product release amendments.

1.8 Basic Features

1.8.1 Made up of High pure virgin Polypropylene (PP)

1.8.2 Temperature range: -80⁰C to +121⁰C

1.8.3 Autoclavability: Yes, Autoclavable at 15 psi and 121⁰C for 20 minutes

1.8.4 Chemical resistance: See website website (www.abdoslifesciences.com)

1.8.5 P70707 (150mm) & **P70708** (200mm)

1.8.6 Pack of 120

1.8.7 Manufactured in Aseptic Environment

1.8.8 Intended use: Widely used in scientific studies of molecular biology, clinical chemistry, biochemistry and any type of scientific laboratory.

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.

Instruction for Use

Product can be used for food contact also.

Storage temp. Max 30°C

Before using the product check crackness, pouch punctured etc.

Check all the information printed on pouches or boxes.

Always wear gloves while handling specimens.

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

WARNING

DO NOT store strong oxidizing agents.


DO NOT place any plastic labware in a flame.

DO NOT mix any chemicals that may result in a thermic reaction, which can cause product failure

Consult local fire codes prior to storage of flammable liquids.

				
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Quality Manager

Abdos Labtech Private Limited

Employee Code 30110



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