



PIONEER RESEARCH CHEMICALS LTD

Manufacturers of Medical Reagents, Stains and Dyes

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FORMALDEHYDE NEUTRALISER PADS

Distributed by Pioneer Research Chemicals Ltd.

Product Codes:

PRC/FNP/S - Small Pad 20 x 25cm (8" x 10")

PRC/FNP/M - Medium Pad 28 x 35cm (11" x 14")

PRC/FNP/L - Large Pad 40 x 50cm (16" x 20")

PRC/FNP/R - Roll (L:18m x W:34cm)

Formaldehyde Neutralising Pads are designed to help reduce the formaldehyde vapours while grossing and transferring tissue in the cutting board area.

Typical uses

- i. For examination and dissection of biological specimens
- ii. Lining of shelves for tissue pot storage
- iii. Lining of trays that are used for tissue transport
- iv. Ideal surface for tissue cassette inspection after removal from formalin
- v. Rolls can be used for minor spills

Specification:

Construction - Nonwoven Composite

Fibre - polyester/super absorbent

Laminate - polyethylene Dot Laminate

Weight - 365 g/m²

Thickness - 1.5 – 2.0 mm

Storage:

Store between +10°C to +30°C. Keep in original sealed packaging. Store in the dark. Keep away from moisture and contamination.

Shelf Life:

Shelf life = 2 years from opening.

The packaging must be re-sealed after opening.

Warnings and precautions:

This product may cause eye or skin irritation. Wear gloves when handling. Wash hands with water after use. Avoid eye contact. FOR LABORATORY USE ONLY. Follow laboratory Health & Safety guidelines for COSHH and biological risks.

First Aid: In case of eye contact, remove contact lenses and flush with water for 15 minutes. Seek medical attention.

Procedure:

- i. Place pad, blue side up, on cutting board.
- ii. Examine and dissect tissue on pad.
- iii. Formaldehyde is neutralised. Minimal fluid (less than 10% weight of pad) is absorbed in pad.

For professional use only.

Instructions for disposal

Used pads should be placed in suitable and correct biohazard waste bag and sent for incineration.

Notes:

Information on the purpose or suitability of this pad is offered for use to laboratory personnel at their discretion and risk. All statements, technical information and recommendations contained herein are based on tests and data which is believed to be reliable but the accuracy or completeness thereof is not guaranteed and no warranty of any kind is made with respect thereto.

Since the company shall have no control of the use of the product described herein, the company assumes no liability for loss or damage incurred from the proper or improper use of such product.

Issue 1 SEP2017/DJB



Certificate No. 10116

Registered No: 1667364 Registered Office: Unit 7, Commerce Park, Whitehall Industrial Estate, Colchester, Essex, C02 8HX, England.

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