



## Zyto-Arbeitsunterlage

pure<sup>11</sup>-Nr.: 06406, Hersteller: BioClean



### Zusammenfassung

- Neue pure11-Artikelnummer (ab 01.07.2023): 1106406
- Farbe: Blau
- Einsatz: Bei der Zubereitung von Zytostatika
- Aufbau: obere Lage (Polyethylen), mittlere Lage (Airlaid-Papier), untere Lage (Polyethylen)
- Stärke: 210 g/m<sup>2</sup>
- Gammabestrahlt
- Jede Matte ist individuell HDPE doppelt verpackt

### Empfohlene Reinraumklassen

ISO	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
GMP	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

### Produktvarianten

pure<sup>11</sup>-Nr.: 06406

Maße: 56 x 40 cm / Herst.-Nr.: S-BCPM-5640B / VE: 100 Stück

Quelle: <https://www.pure11.de/zyto-arbeitsunterlage-0>

# BIOCLEAN CHEMPREP Sterile Prep Mat S-BCPM

## About

The BioClean ChemPrep™ Prep Mat enhances workbench safety for technicians, nurses and pharmacists when handling or administering chemotherapy drugs. The Prep Mat is a highly-absorbent, three-layered preparation mat consisting of two layers of polyethylene with a central layer of air-laid paper. The upper layer allows even distribution of liquid, the middle layer gives absorption properties and the bottom layer provides a defence against leakages.

## Specifications

### MATERIAL:

Top layer - Polyolefin apertured film  
Middle layer - Air-laid paper, Bottom Layer - Polyethylene

### WEIGHT:

210gsm

### LENGTH:

56cm (22") or 40cm (16")

### COMPATIBILITY:

ISO Class 5 & EU GMP Grade A

### COLOUR:

Blue

### STERILIZATION:

Gamma irradiation

## Features

- Latex-free 3-layer construction
- Mesh upper layer for even distribution
- Highly absorbent middle layer
- Impermeable bottom layer

HIGHLY ABSORBENT

LOW-LINTING

3-LAYER CONSTRUCTION





## Quality Standards

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- Manufactured in a facility holding ISO 9001:2008 certifications
- Processed in an NEBB certified ISO Class 5 environment

## Sterilization

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Method: Gamma irradiation  
Minimum Dose: 25kGy  
Sterility Assurance Level:  $10^{-6}$

## Shelf Life & Storage

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Three (3) years from date of manufacture. Store in a dry, cool place (<40°C) away from direct sunlight and fluorescent light.

## Physcial/General Properties

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Property Measured	Method Used	Units of Measurement	Typical Value
Sorptive Capacity	IEST-RP-CC004.3	ml/m <sup>2</sup>	852
Sorptive Capacity	IEST-RP-CC004.3	ml/prep mat	83.3

## TO ORDER

### Re-order code

S-BCPM-4025B  
S-BCPM-5640B

### Size

40cm x 25cm  
56cm x 40cm

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### Packing

#### S-BPCM-4025B:

One piece per sealed inner PE bag; one inner bag per second PE bag; 50 double bags per sealed outer PE bag; four outer bags per lined carton (200 pieces)

#### S-BPCM-5640B:

One piece per sealed inner PE bag; one inner bag per second PE bag; 25 double bags per sealed outer PE bag; four outer bags per lined carton (100 pieces)

For additional information visit us at [www.bioclean.com](http://www.bioclean.com), or call us at +44 1638 663338

#### Nitritex Ltd

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S-BCPM/1804/PDS19

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