



Product list

2021



**PharmaMedia Dr. Müller GmbH (PMM)** was founded in January 2013 by Dr. Rolf Müller, who has also founded heipha Dr. Müller GmbH more than 40 years ago. In the last years we build up the company and we are very proud to be the leader for environmental monitoring medias in Germany and some parts of Europe.

The focus of **PMM** is the production of high-quality culture media as well as supplying state of the art service to customers of the pharmaceutical industry. The production facility in Leimen, Germany, is especially designed to assure the highest level of security.

We have succeeded in manufacturing innovative products which offer a high level of quality and product security. Our product portfolio extends continuously.

We will be pleased to be at your disposal for any question concerning culture media and we are looking forward to receiving your requests.

**PMM GmbH**

Gustav-Throm-Str. 1  
69181 Leimen

**Phone: +49(0) 6224 92807-0**

Orders: [order@pmm-leimen.de](mailto:order@pmm-leimen.de)

E-Mail: [info@pmm-leimen.de](mailto:info@pmm-leimen.de)

[www.pmm-leimen.de](http://www.pmm-leimen.de)

## Environmental Monitoring (Cleanrooms class A and B as well as in isolators)

### CSG- Click& Safe gamma

- triple bagged, gamma-irradiated
- lockable petridishes
- neutralizer: LTHT (L = lecithin/T = tween/H = histidine/T = Na-thiosulphate)
- long shelf-life
- room temperature storage: 15-25°C
- temperature controlled delivery on request
- long incubations possible
- H<sub>2</sub>O<sup>2</sup> – impermeable foil
- unique identification assigned by each plate with label and barcode

#### Contact-Plates

<i>Article-number</i>	<i>Description</i>		<i>Unit</i>
100.0100	TSA + LTHT	CSG	100
101.0100	TSA U+ To neutralise disinfectants (also for quaternary ammonium compound and biguanide)	CSG	100
118.0100	TSA + LT	CSG	100
120.0100	SDA + LTHT	CSG	100
114.0060	TSA + LT + $\beta$ -Laktamase 2G (inkl. Penase) <b><math>\beta</math>-LactamasePlus:</b> For the inactivation of penicillines as well as first to fifth generation of cephalosporins	CSG	100
116.0100	TSA + LT + $\beta$ -Laktamase I/II	CSG	100

## 90mm-Plates

<i>Article-number</i>	<i>Description</i>	<i>Unit</i>
200.0060	TSA + LTHT CSG	60
210.0060	TSA CSG	60
218.0060	TSA + LT CSG	60
203.0060	TSA U+ CSG To neutralise disinfectants (also for quaternary ammonium compound and biguanide)	60
220.0060	SDA + LTHT CSG	60
214.0060	TSA + LT + $\beta$ -Laktamase 2G (inkl. Penase) CSG <b><math>\beta</math>-LaktamasePlus:</b> For the inactivation of penicillines as well as first to fifth generation of cephalosporins	60
216.0060	TSA + LT + $\beta$ -Laktamase I/II CSG	60

## Transport

<i>Article-number</i>	<i>Description</i>	<i>Unit</i>
880.0120	Gamma-Bag CSG	120

## Environmental Monitoring CS – Click & Safe

- single bagged
- lockable petridishes
- neutralizer: LTH (L = lecithin/T = tween/H = histidine)
- long shelf-life
- room temperature storage: 15-25°C
- temperature controlled delivery on request
- long incubations possible
- unique identification assigned by each plate with label and barcode

### **Contact-Plates**

<i>Article-number</i>	<i>Description</i>	<i>Unit</i>
300.0120	TSA + LTH CS	120

### **90mm-Plates**

<i>Article-number</i>	<i>Description</i>	<i>Unit</i>
400.0060	TSA + LTH CS	60
410.0060	TSA CS	60
425.0060	SDA + Chloramphenicol CS	60
426.0060	SDA CS	60

## **Selective culture media CS - Click&Safe**

- single bagged
- lockable petridishes
- neutralizer: LTH (L = lecithin/T = tween/H = histidine)
- long shelf-life
- room temperature storage: 15-25°C
- long incubations possible
- if request, bulk buying possible
- unique identification assigned by each plate with label and barcode

<b>Article-number</b>	<b>Description</b>	<b>Unit</b>
400.0060	TSA + LTH CS	60
410.0060	TSA CS	60
425.0060	SDA + Chloramphenicol CS	60
426.0060	SDA CS	60
450.0060	Cetrimid CS	60
455.0060	Mannitol Salt CS	60
460.0060	McConkey CS	60
465.0060	VRBD CS	60
470.0060	XLD CS	60
451.0060	BCSSA – Burkholderia cepacia selective Agar	60
490.0060	R2A CS	60

## **Culture media in bottles**

- shrink-wrapped – packaging concept
- innovative bottle/cap-concept
- indicator labels for a safe autoclaving detection
- unique identification assigned by each plate with label and barcode

### **Volumes**

- Infusions-Bottles:     100ml            250ml            500ml            1000ml
- Screwcap-Bottles:       200ml            500ml            1000ml

<b>Article-number</b>	<b>Description</b>	<b>Volumes</b>	<b>Unit</b>
<b><u>Screwcap-Bottles</u></b>			
500.B100	TSB	100ml	1
505.D000	TSB	1000ml	1
542.D000	Fluid A	1000ml	1
571.B090	NaCl-Pepton-Puffer	90ml	1
578.D000	NaCl-Pepton-Puffer	1000ml	1
580.B100	Sab.-Gluc.-Bouillon	100ml	1
581.B100	McConkey Bouillon	100ml	1
600.B200	TSA	200ml	1
601.B200	SDA	200ml	1
602.B200	SDA + Chloramphenicol	200ml	1
603.B200	R2A	200ml	1
<b><u>Infusion-Bottles</u></b>			
520.S100	TSB	100ml	1
528.S100	Thioglykolat Clear	100ml	1
530.S100	Thioglykolat Clear	100ml	1
540.S100	Fluid A	100ml	1
550.S100	Fluid D	100ml	1

**We are pleased to offer you special productions!!**

**Information and order**

Email: [order@pmm-leimen.de](mailto:order@pmm-leimen.de)

Tel.: +49 (0)6224-928070

Fax: +49 (0)6224-9280769

**Terms and conditions:** [www.pmm-leimen.de/downloads/](http://www.pmm-leimen.de/downloads/)

➔ AGB