## Sabouraud Dextrose Agar 200 mL

	Technical Data Sheet
Use in	<ul> <li>Pharmaceutical Industry</li> <li>Cosmetic Industry</li> <li>For industrial, laboratory &amp; research applications only</li> <li>Medium according EP 2.6.13 and USP &lt;62&gt;</li> </ul>
Use for	<ul> <li>Plate pour method</li> <li>Identification and growth of yeasts and moulds</li> </ul>
Typical composition per liter	Casein peptone 5g Meat peptone 5g Glucose * 40g Agar 15g  *Glucose-D(+)*H <sub>2</sub> O = Glucose monohydrate *44g Glucose monohydrate = 40g Glucose = 40g Dextrose  This medium can be adjusted / or supplemented according to the performance criteria required.
Filling volume	• 200 mL
Bottle format	<ul> <li>240 mL screw cap</li> <li>Type II glass</li> <li>Bottle opening about 31mm</li> <li>Colour of cap: blue</li> <li>GL40 screw cap with 2 integrated septa</li> </ul>
Units per pack	12 bottles on a plastic tray wrapped with shrink foil
Shelf life	18 months from production date
Storage conditions	<ul> <li>Recommended storage temperature: 2-25 °C</li> <li>Should be stored at temperatures as stable as possible</li> <li>Store protected from light exposure</li> </ul>
Label	<ul><li>On the side</li><li>Contain autoclave indicator</li></ul>
Label information	<ul> <li>Product name: SDA 200 mL</li> <li>Expiry date: YYYYMMMDD → MMM in letters (e.g.: 2023Nov04)</li> <li>Lot-number</li> <li>Individual number</li> <li>Barcode</li> </ul>
Barcode	<ul> <li>2-dimensional (data matrix), 20 digits:</li> <li>Digits 1-3: ArtNo.</li> <li>Digits 4-9: Lot-Number</li> <li>Digits 10-14: Individual-Number</li> <li>Digits 15-20: Date (YYMMDD)</li> </ul>

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Delivery	<ul> <li>Temperature controlled delivery on request</li> <li>For shipments of larger amounts plastic pallets in Euro-size can be used</li> </ul>
Bottle information	<ul> <li>Label contains autoclaving indicator (brown → green)</li> <li>Bottles are incubated for &gt;48 hours at 25-35°C after production and then packed immediately</li> <li>Bottles are not touched any more by hand after autoclaving</li> </ul>
Melting instructions	<ul> <li>Open the lid slightly and melt the agar (e.g., at 90 to 95°C for about 45 min in a water bath or 105°C for 15 min in free-flowing steam)</li> <li>Transfer the bottle to a water bath at ~47°C for a maximum time of 8h</li> <li>Pipette your sample into an empty, sterile petri dish</li> <li>Add 18-25 mL of agar and shake gently</li> <li>Incubate the plates upside down</li> <li>Do not use a microwave for melting the agar</li> <li>Do not reuse melted agar a second time</li> </ul>
Place of production	PharmaMedia Dr. Müller GmbH Gustav-Throm-Str. 1, 69181 Leimen - Germany

	Quality control, Certificates
	Each lot of product can be obtained with a certificate of analysis (CoA):  Physico-chemical test parameters:
Certificates	Appearance Clear, yellowish  pH value 5,4 – 5,8  Filling volume 196 – 208 mL
	Growth Promotion test: 10-100 CFU
	C.albicans         ATCC 10231         30-35°C         1 day         50-200%           C.albicans         ATCC 10231         20-25°C         2-3 d         50-200%
	A.brasiliensis ATCC 16404 20-25°C 3-5 d 50-200%
	Sterility control ≥ 7 days at 30-35°C, no growth
Certificate of origin	All media lots produced by PMM can be obtained with a Certificate of Origin (CoO). All animal derived raw materials are specified as follows:  Raw material  Tissue Animal source Country of origin Infectivity category (acc. to TSE guideline: EMA/410/01 rev. 3)



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BSE policy	<ul> <li>In compliance with the current note for guidance on minimizing the risk of transmitting animal spongiform encephalopathy via human or veterinary medicinal products, we check the CoO of raw material in respect to the specified animal source, the country of origin and the infectivity category. We neither store or process ruminant raw materials obtained from high infectivity tissues (IA) nor ruminant raw materials whose animal source originates from countries or regions with an undetermined risk (cat C/GBR IV).</li> </ul>
Temperature stress	<ul> <li>Art. 601.B200 has been exposed to temperature stress conditions (3 days at 30-35°C) and has passed shelf-life testing at least 30 days after the assigned expiry date. Shelf-life testing comprise all regular tests which are part of the normal release test of this article (see CoA).</li> </ul>

	Safety Data
Toxic ingredients	• None
Basic composition	See typical composition
Solvent content	• None
Safety data sheet required	Not mandatorily required