

Product	Batch	Production date	Expiration date
YEAST GLUCOSE CHLORAMPHENICOL AGAR	050925503	09.05.2025	2029.05.05

Physical quality control		Result of conformity	
Expected pH-value (25°C)	6.6 ± 0.2	Measured pH	6.6
Appearance of powder	Homogeneous	Observed appearance	☒ yes ☐ no
Colour of powder	Beige	Observed colour	☒ yes ☐ no
Appearance of prepared medium	Slightly opalescent	Observed appearance	☒ yes ☐ no
Colour of prepared medium	Light Amber	Observed colour	☒ yes ☐ no

Microbiological growth acc. to ISO 11133-2: Productivity					Method of control: Quantitative
Reference media: Sabouraud Agar					Working culture :CFU= 10-100 CFU
Control strains	Incubation	Criteria	Characteristic reactions	Result of conformity	Inoculum verification on Reference Medium: Growth
<i>C.albicans</i> ATCC 10231	3-5 days 25 °C ± 2 °C	P _R ≥ 0,5	White colonies	☒	☒
<i>A.niger</i> ATCC 16404	3-5 days 25 °C ± 2 °C	P _R ≥ 0,5	White to black colonies	☒	☒
<i>S.cerevisiae</i> ATCC 9763	3-5 days 25 °C ± 2 °C	P _R ≥ 0,5	White colonies	☒	☒

Microbiological growth acc. to ISO 11133-2: Selectivity				Method of control: Qualitative
Reference media: Tryptic Soy Agar				Working culture :CFU= 10 ⁴ -10 ⁶ CFU
Control strains	Incubation	Criteria	Result of conformity	Inoculum verification on Reference Medium: Growth
<i>E.coli</i> ATCC 25922	3-5 days 25 °C ± 2 °C	Total inhibition	☒	☒
<i>B.subtilis</i> ATCC 6633	3-5 days 25 °C ± 2 °C	Total inhibition	☒	☒

Release batch	
☒ Approved	☐ Non Idoneo / Not approved
Date	12.05.2025
Signature	Quality Control Manager (This document has been established electronically and is valid without signature)