

■ Biosart® 100 Nutrient Media



Each box of Biosart® 100 Nutrient Media contains 50 ampoules with sterile media, each with 2.5 ml and a lot certificate. If stored under proper conditions (+4°C), the culture media have a shelf life of 12 months (except for Endo, KF Strep, Lauryl Sulfate and Tergitol which have a 9 month shelf life). Biosart® 100 Nutrient Media comply with international regulations and recommendations: International pharmacopoeias, DIN and ISO standards, the American Standards for Water and Foods, mineral water regulations, guidelines of the food and beverage industries.

Within the scope of the quality assurance procedure and the stringent quality control standards every batch has passed Sartorius in-house tests of growth promotion, sterility, physical and technical parameters

have been passed successfully. Biosart® 100 Nutrient Media are convenient in use and eliminating the handling of glass ampoules.

Application

Microbial enumeration.

Benefits

Safe and Reliable

- Pre-sterilized media
- Certificate of Quality for every batch
- In compliance with international standards
- Consistent recovery

Economical

- Ready-to-use
- Long shelf life

□ Ordering Information

Biosart® 100 Nutrient Media, 2.5 ml, Individually, Sterile-Packaged in Ampoules, 50 Units

Media Type	Determination of	Order No.
Caso (acc. USP)	Total count	16400-02----CA-K
R2A (acc. EP)	Total count	16400-02----RA-K
TGE Total Count	Total count	16400-02----TC-K
Total Count TTC	Total count	16400-02----TZ-K
m Endo	E. coli and coliforms	16400-02----EN-K
m FC	E. coli and coliforms	16400-02----MF-K
Lauryl Sulfate Teepol	E. coli and coliforms	16400-02----LS-K
Tergitol TTC	E. coli and coliforms	16400-02----TT-K
KF Strep Azide	Enterococci	16400-02----KF-K
Cetrimide	Pseudomonas aeruginosa	16400-02----CE-K
Sabouraud (acc. USP)	Yeasts and molds	16400-02----SB-K
m Green yeast and mold Schaufus Pottinger	Yeasts and molds	16400-02----MG-K
m Green yeast and mold selective	Yeasts and molds	16400-02----GS-K
Wort	Yeasts and molds	16400-02----WZ-K
WL Nutrient Wallerstein Nutrient	Yeasts and molds and bacteria	16400-02----WN-K
WL Differential Wallerstein Differential	Bacteria in fermentation processes	16400-02----WL-K
Orange Serum	Acid-tolerant microorganisms	16400-02----OS-K