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Ready Prepared Media - Extended Shelf-life plates

Extended shelf-life plates are suitable for environmental monitoring and have a long expiry, maximum 6 months at room temperature storage (15-25 °C). The plates are gamma-irradiated and single, double or triple air tight (AT) bagged. Each plate has an unique identification with label and barcode. The plates are lockable. Please contact us if you need a specific product, we are meeting many customers' unique requests.

Product Name	Product Format	Product Code
Sabouraud Dextrose Agar	XTR, Petri dish 9 cm, silicagel, gamma irradiated, 1 AT bag	K050P090MF
Sabouraud Dextrose Agar	XTR, Petri dish 9 cm, silicagel, gamma irradiated, 3 AT bag	K050P090TF
Sabouraud Dextrose Agar	XTR, TwistLock™ 5.5 cm, silicagel, gamma irradiated, 3 AT bag	K050R055TL
SDA + Tween + Lecithin + Histidine + Thiosulfate	XTR, TwistLock™ 5.5 cm, silicagel, gamma irradiated, 3 AT bag	K670R055TL
TSA	XTR, Petri dish 9 cm, silicagel, gamma irradiated, 3 AT bag	K123P090TF
TSA	XTR, TwistLock™ 5.5 cm, silicagel, gamma irradiated, 3 AT bag	K123R055TL
TSA	XTR, TwistLock™ 5.5 cm, silicagel, gamma irradiated, 1 AT bag	K123R055QJ
TSA	XTR, Petri dish 9 cm, silicagel, gamma irradiated, 1 AT bag	K123P090MF
TSA + Tween + Lecithin	XTR, Petri dish 9 cm, silicagel, gamma irradiated, 3 AT bag	K029P090TF
TSA + Tween + Lecithin	XTR, Petri dish 9 cm, silicagel, gamma irradiated, 1 AT bag	K029P090MF
TSA + Tween + Lecithin	XTR, TwistLock™ 5.5 cm, silicagel, gamma irradiated, 1 AT bag	K029R055QJ
TSA + Tween + Lecithin	XTR, TwistLock™ 5.5 cm, silicagel, gamma irradiated, 3 AT bag	K029R055TL
TSA + Tween + Lecithin + Histidine + Thiosulfate	XTR, Petri dish 9 cm, silicagel, gamma irradiated, 3 AT bag	K909P090TF
TSA + Tween + Lecithin + Histidine + Thiosulfate	XTR, Petri dish 9 cm, silicagel, gamma irradiated, 3 AT bag	K909P090TY
TSA + Tween + Lecithin + Histidine + Thiosulfate	XTR, TwistLock™ 5.5 cm, 15 grams, silicagel, gamma irradiated, 3 AT bag	K909R055TL









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bioTRADING Benelux B.V.

bioTRADING Benelux B.V. is accredited by the Dutch Council of Accreditation (reg.nr. L588) in accordance with the recognised International Standard ISO/IEC 17025 'General Requirements for the competence of testing and calibration laboratories'. The accredited methodology conforms to ISO 11133.

It is the policy of bioTRADING to achieve the highest degree of product quality, ensuring that processes and services are continuously improved and are also in line with international standards, FDA/cGMP/GLP-guidelines and customer requirements.

The ultramodern production facility in Mijdrecht, The Netherlands, is designed and equipped to meet pharmaceutical regulations, for Ready Prepared Culture Media.

Some of the most advanced equipment available is used for the production of Ready Prepared Culture Media, including special designed media preparation vessels and autoclaves, an ultrapure water system, multi-lane petri dish filling machines and touchscreen PC's with 2D-datamatrix scanners to name a few. The facility and environmental monitoring (including microbiological and particle measurement) systems are 'FDA 21 CFR part 11 compliant' and manufacturing takes place in cleanrooms class 5 to 8 (conform ISO14644-1).

Today, bioTRADING offer more than 1.200 different Ready Prepared Culture media recipes. Custom specialised media can be manufactured to order in both small of large batch volumes, to a preferred recipe, bottle or tube size, or volume. Current batches range in size from small quantities of 10 petri dishes, up to batch sizes of 25.000 units.

The company's total commitment to quality and performance was reflected in 1994, when bioTRADING successfully achieved ISO 9001 accreditation. Furthermore, partly due to many external audits being regularly undertaken at the manufacturing facility, the quality management system is adapted to FDA/cGMP/GLP; this is confirmed by any of the numerous audits carried out each year.







bioTRADING takes Corporate Social Responsibility (ISO 26000) seriously. We use only environmentally friendly energy, green power and green gas. An energy scan was performed by an external agency, in accordance with the NEN-EN 16001 Energy Management Standard. Furthermore our environmental outputs are continuously monitored using our fully automated web-based Energy Management System. With respect to CSR we take our responsibility!



Audit report quotes

- ▼ 'The quality documentation system of bioTRADING is meeting the current ISO and GMP standards'.
- ▼ 'A strongly developed computerized system controls orders, the process, delivery to customers as well as quality and traceability of microbiological media'.
- ▼ 'Hygiene, housekeeping, storage space and routing were seen as very impressive e.g. bioTRADING clearly demonstrated to have quality high in their standard'.
- ▼ 'All critical process steps are automatically monitored and controlled'.
- 'Every raw material and end products including process runs can be traced to the customer'.
- ▼ 'The appropriate quality, scientific and technical knowledge of the participants was experienced during the audit'.
- ▼ 'The impression of the employees was motivated and alert personnel who were very well trained for their jobs'.
- ▼ 'The standard operating procedures reviewed during the tour were impressive and detailed the processes effectively, including flow diagrams were appropriate'.
- ▼ 'Based on our audit, the Excellence status has been given to bioTRADING'.
- ✓ 'The manufacturing areas were 'inbuilt' design and process flowed well'.
- ▼ 'The auditors concluded that the quality of the products manufactured by bioTRADING is assured by the procedures and the quality system in place'.
- ▼ 'The audit gave an impression of a company that has a very good understanding of the pharmaceutical industry and our requirements.'
- 'The auditor observed that bioTRADING premise is a state of the art manufacturing facility'.
- ▼ 'Both facilities and Quality Management System were found to be impressive and very well managed'.
- ▼ 'bioTRADING has very nice facilities which are at a standard similar to pharmaceutical production facilities'.

Ready Prepared Culture Media

- ▼ Standard and 'Custom-made' Ready Prepared Culture Media.
- ▼ Petri dishes: 55 mm, 90 mm, 100 mm, 140 mm, 120 mm square-plates, bi-/tri-plates etc...
- ▼ Bottles from glass or plastic: from 10 ml up to 2 liter.
- ▼ Vials from glass with septum and open felscap or felscap with cover: from 10 ml up to 100 ml.
- ▼ Tubes from glass or plastic with screw cap or snap cap: from 0,5 ml up to 40 ml.
- ▼ Infusion bags from 100 ml up to 6 liter.
- Cleanroom packed, single, double or triple wrapped, gamma-irradiated, 55 mm ClikContact™ or
 55 mm TwistLock™ contact plates and 90 mm ClikPetridish™ settling plates for environmental monitoring.
- ▼ QbigSeTs, plastic boxes for 20 bottles of media (TSB/FTM/Rinsing liquid), single, double or triple wrapped and ETO-sterilized for use in class 100 cleanrooms/isolators.
- 2-D datamatrix barcode for your convenience. Just scan it and use this barcode information for your own LIMS.
- ▼ Colorex™ media; ready to use chromogenic media made with the original powder of CHROMagar.



