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Благовещенск (4162)22-76-07

Брянск (4832)59-03-52

Владивосток (423)249-28-31

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Набережные Челны (8552)20-53-41

Нижний Новгород (831)429-08-12

Новокузнецк (3843)20-46-81

Ноябрьск (3496)41-32-12

Новосибирск (383)227-86-73

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Смоленск (4812)29-41-54

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Тула (4872)33-79-87

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Анаэробные сосуды

1.4 Equipment for microbiology

In addition to culture media and test strips, various devices are used in the dairy industry. These include e.g. equipment for growing microorganisms under anaerobic conditions, accessories for continuous annealing of eyelets, incubators and heaters.

ANAEROBIC CONTAINERS WITH ACCESSORIES



In the microbiological lab, anaerobic containers are mainly used for the cultivation of microorganisms. Dinkelberg analytics has been producing anaerobic containers for generations. The containers are very suitable for the enrichment of anaerobic, microaerophilic or CO₂-dependent organisms under oxygen-free conditions. They are characterized by their clear, thick-walled glass made of PVC as well as a robust, stable construction. Equipped with easy removable cover, O-ring seal and central locking. Furthermore, the anaerobic containers have a removable stand for the gassing of bottles and culture media.

The anaerobic environment can be created by the addition of bags or by the connection to the gas line (necessary: the gassing set).

ITEM NO.	DESCRIPTION	MANU-FACTURER	VOLUME	QUAN-TITY	UNIT
DIAB10001	Anaerobic container small, made of PVC clear glass incl. tripod, for 10 disposable petri dishes with 100 mm Ø or 36 with 60 mm Ø	Dinkelberg Analytics	3,8 L	1	piece
DIAB10003	Anaerobic container large, made of PVC glass, incl. Tripod for 16 disposable petri dishes with 100 mm Ø or 54 with 60 mm Ø	Dinkelberg Analytics	5,8 L	1	piece
DIAB10004	Gassing set with manometer and two shut-off valves for Dinkelberg anaerobic container made of clear PVC	Dinkelberg Analytics		1	piece
MC1138290001	Anaerocult A for microbiology (reagent for producing an anaerobic environment in the anaerobic pot)	Merck	2,5 L	10	piece
MC1151120001	Anaerotest test strips for microbiology, anaerobic: white, aerobic: blue	Merck		50	stripe