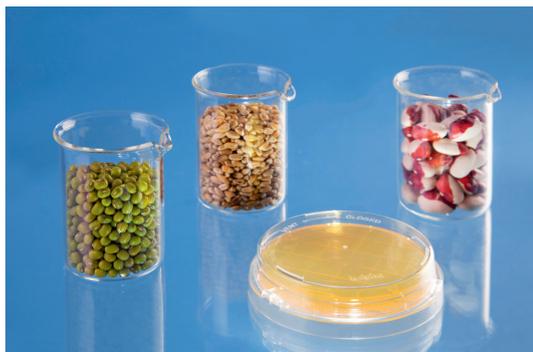


The alternative for your surface monitoring Vegetable Contact Agar + LTHTh – ICRplus



The safe alternative for environmental monitoring in clean rooms and isolators

Vegetable Contact Agar + LTHTh - ICRplus is composed of high quality peptones of non-animal origin. This minimizes the risk of TSE/BSE transmission during surface monitoring. The contact plate is designed for the determination of the total cell count and promotes microbial growth efficiently under aerobic and anaerobic incubation conditions.



Benefits

- According to EMA recommendations (EMA/410/01 rev. 3)
- For use in isolators and clean rooms
 - > triple-bagged, gamma-irradiated
- Lockable lid in two positions
 - > "Closed" position prevents desiccation under prolonged aerobic incubation conditions
 - > "Vent" position for incubation under all incubation conditions
 - > "Vent" position mandatory for anaerobic and microaerophilic incubation
- Good growth promoting properties
- With neutralizers Lecithin, Tween 80, Histidine, Thiosulfate
- Long shelf life
- Room temperature storage

Vegetable culture media for environmental monitoring

Product Name	heipha Ref. No.	Merck Millipore Order No.	Packaging units
Vegetable Contact Agar + LTHTh - ICRplus	840	1466010020	20
		1466010200	200
Vegetable Peptone Agar + LTHTh - ICR 30 ml	03090e	1466580020	20
		1466580120	120
Vegetable Peptone Agar + LTHTh - ICR 15 cm	030830a3	1466590018	18

Further vegetable products

Product Name	heipha Ref. No.	Merck Millipore Order No.	Packaging units
Vegetable Peptone Broth 10 L	404 10 lb*	1463320001	1
Vegetable Peptone Broth 100 L (on request)	404100 lb**	1465170001	1
Vegetable Peptone Broth 200 L (on request)	404200 lb**	1465360001	1

*autoclaved and gamma-irradiated triple bagged ** autoclaved and sterile-filtered

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