

Mycoplasma culture media for biopharmaceuticals Ready-to-use



Mycoplasma culture media – Ready-to-use

According to the current Pharmacopeia (EP, USP)

Benefits

- Ready-to-use convenience
 - > No further preparation steps
 - > Saves time and money
 - > Constant product quality
 - > Traceability
 - > Lot specific certificates of analyses
- Products to be tested for Mycoplasmas
 - > Biopharmaceuticals
 - > Vaccines
 - > Cell cultures
 - > Virus cultures

It is recommended to use FREY and FRIIS media in combination, if only two media are used for analysis.

Liquid media in bottles (storage at 4–12°C)

Product Name	heipha Ref. No.	Merck Millipore Order No.	Packaging units
FREY Liquid Medium acc. to EP (100 ml, detection of M. synoviae)	397100	1.46311.0001	1
FRIIS Liquid Medium acc. to EP (100 ml, detection of non-avian Mycoplasmas except M. synoviae)	390100	1.46180.0001	1
HAYFLICK Liquid Medium acc. to EP (100 ml, general detection of Mycoplasmas except M. synoviae)	393100	1.46452.0001	1

Solid media in 60 mm plates (storage at 4–12°C)

Product Name	heipha Ref. No.	Merck Millipore Order No.	Packaging units
FREY Agar acc. to EP (detection of M. synoviae)	097e	1.46006.0020	20
FRIIS Agar acc. to EP (detection of non-avian Mycoplasmas except M. synoviae)	090e	1.46007.0020	20
HAYFLICK Agar acc. to EP (general detection of Mycoplasmas except M. synoviae)	093e	1.46029.0020	20

Please ask for monthly production dates of liquid and solid media.

To Place an Order or Receive Technical Assistance

Find contact information for your country at:
www.merckmillipore.com/offices

For Technical Service, please visit:
www.merckmillipore.com/techservice

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