

New from MP Bio

Detect Mycoplasma in 20 Min!

Myco-Sniff-Rapid™ for fast and sensitive mycoplasma detection in cell culture

One major contamination issue in cell culture is mycoplasma infection. The presence of mycoplasma can alter many cellular processes and cause malfunctioning of cells in proliferation, protein synthesis, DNA transfection, etc. Therefore, a fast and simple mycoplasma detection method is necessary to ensure the reliability, reproducibility and consistency of your cell culture research. MP Bio is pleased to announce the launch of Myco-Sniff-Rapid Mycoplasma Luciferase Detection Kit with the following benefits:

- ✓ **Rapid results in 20 minutes**
- ✓ **Sensitive and specific for detecting all common mycoplasma species**
- ✓ **No interference with cell culture media components**
- ✓ **Simple operation: add reagents directly to the culture supernatant**

If quantification and species analysis of mycoplasma are required, we recommend Myco-Sniff-Valid Mycoplasma PCR Detection Kit, which can sensitively detect mycoplasma as low as 10 CFU/mL. Use our highly-cited Mycoplasma Removal Agent (MRA) to prevent mycoplasma contamination in cultures or to treat cultures that test positive for Mycoplasma.

Description	Cat. No.
Myco-Sniff-Rapid Mycoplasma Luciferase Detection Kit, 25 Tests	093050401
Myco-Sniff-Rapid Mycoplasma Luciferase Detection Kit, 50 Tests	093050402
Myco-Sniff Mycoplasma PCR Detection Kit	093050201
Myco-Sniff-Valid Mycoplasma PCR Detection Kit	093050301
Mycoplasma Removal Agent (MRA)	093050044



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