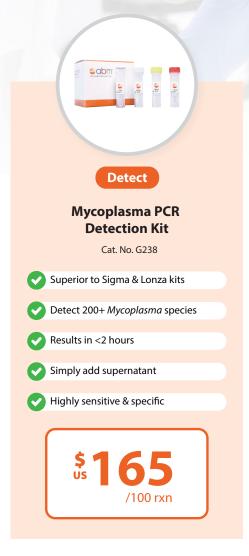
Detect and Eliminate Mycoplasma Contamination

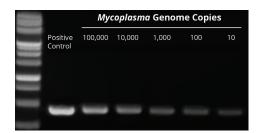




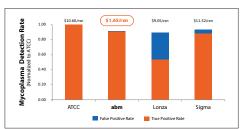




Data and Publications



abm's Mycoplasma PCR Detection Kit can detect samples containing as low as 10 genome copies of Mycoplasma. abm's Mycoplasma PCR Detection Kit (Cat. No. G238) was used to detect samples containing ~10 to 100,000 genome copies of Mycoplasma. Presence of Mycoplasma was confirmed as a 450 bp band.



abm's Mycoplasma PCR Detection Kit (Cat. No. G238) demonstrates higher true positive rates and lower false positive rates than two other leading competitors, and performs on par with ATCC's kit for 6X lower cost. Data adapted from the Division of Vector-Borne Disease, Centers for Disease Control and Prevention, Fort Collins, CO, United States (Russell et al., 2020).

The mycoplasma detection kit we received from ABM worked very well. It was fast, easy to use, and, with the included controls, the results were very easy to interpret. We will purchase this kit again the next time we are in need of mycoplasma detection.

Haylie Romero University of California, San Diego



Our kits are manufactured under a Quality Management System conforming with ISO 13485:2016 as certified by Intertek (a MDSAP recognized auditing organization).

https://www.abmgood.com/Mycoplasma-Elimination-Cocktail.html

