Xpert® MTB/XDR Cartridge Preparation - Positive MGIT

Refer to the package insert for detailed instructions, precautions, and warnings.

For a copy of the SDS, visit www.cepheid.com or www.cepheidinternational.com Cepheid Technical Support US office (888) 838-3222 techsupport@cepheid.com

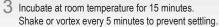
European office +33 563 82 53 19 support@cepheideurope.com Important Note: The MGIT* culture bottle may be used undiluted or diluted 100 fold with PBS or Middlebrook and/or heat inactivated at 100°C for 20 minutes.

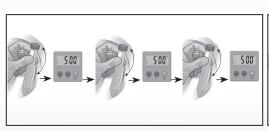


Obtain one Xpert cartridge, sample reagent (SR), and one tube with 1 ml of inactivated MGIT culture

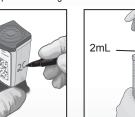


2 Add 2 parts of SR to 1 part inactivated of MGIT culture. The total volume must be at least 2 ml

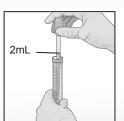




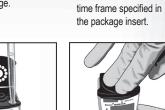
4 Bring the cartridge to room temperature. Write on the side of the cartridge or affix an ID label. Open the cartridge



5 Aspirate the liquefied sample just above the line on the pipette.



6 Slowly empty the sample into the sample chamber of the cartridge.





Close the lid firmly.

Start the test within the



