

Title: Quality Systems Specialist

CERTIFICATE OF ANALYSIS

This certificate is provided to confirm that the diagnostic kit specified below conforms to the production and testing specifications required by Cepheid's Quality System, in compliance with the US Food and

Product Name: Xpert®		
Cepheid Catalogue Part	No.: GXMTB/RIF-ULTRA-50	
Kit Lot No.: 100079941	0	
Cartridge Lot No.: 451	0	
Kit Expiration Date: 20	24 09 01	
Legal Manufacturer	Manufacturing Facility	
Cepheid AB	Cepheid	O Galan O G
Röntgenvägen 5	121 N Guild Avenue	Solna Su
TE 17154 G 1	Lodi, CA 95240	
SE-1/154 Solna	Loui, CA 93240	
Sweden	USA ording to D25862, Rev. AG	• Lodi
SE-17154 Solna Sweden Functional Testing acc Test Description	USA ording to D25862, Rev. AG Acceptance Criteria	Lodi Test Result
Sweden Functional Testing acc	USA ording to D25862, Rev. AG	
Sweden Functional Testing acc Test Description	USA Ording to D25862, Rev. AG Acceptance Criteria MTB DETECTED VERY LOW; Rif Resistance NOT DETECTED or MTB DETECTED LOW; Rif Resistance NOT DETECTED or MTB DETECTED MEDIUM; Rif Resistance NOT DETECTED or Or MTB DETECTED MEDIUM; Rif Resistance NOT DETECTED or Or MTB DETECTED MEDIUM; Rif Resistance NOT DETECTED OR OT DETECTED OT DETECTED OR OT DETECTED OT DETECTED OR OT DETECT	Test Result
Functional Testing acc Test Description Wild Type Control	Acceptance Criteria Acceptance Criteria MTB DETECTED VERY LOW; Rif Resistance NOT DETECTED or MTB DETECTED LOW; Rif Resistance NOT DETECTED or MTB DETECTED MEDIUM; Rif Resistance NOT DETECTED or MTB DETECTED HIGH; Rif Resistance NOT DETECTED MTB DETECTED HIGH; Rif Resistance DETECTED MTB DETECTED VERY LOW; RIF Resistance DETECTED or MTB DETECTED LOW; RIF Resistance DETECTED OR MTB DETECTED MEDIUM; RIF Resistance DETECTED OF MTB DETECTED MEDIUM; RIF Resistance DETECTED	Test Result Passed
Functional Testing acc Test Description Wild Type Control Mutant Control Negative	Acceptance Criteria Acceptance Criteria MTB DETECTED VERY LOW; Rif Resistance NOT DETECTED or MTB DETECTED LOW; Rif Resistance NOT DETECTED or MTB DETECTED MEDIUM; Rif Resistance NOT DETECTED or MTB DETECTED HIGH; Rif Resistance NOT DETECTED MTB DETECTED HIGH; Rif Resistance DETECTED MTB DETECTED VERY LOW; RIF Resistance DETECTED or MTB DETECTED LOW; RIF Resistance DETECTED or MTB DETECTED MEDIUM; RIF Resistance DETECTED or MTB DETECTED MEDIUM; RIF Resistance DETECTED OR MTB DETECTED MEDIUM; RIF Resistance DETECTED OR MTB DETECTED HIGH; RIF Resistance DETECTED	Passed Passed Passed
Functional Testing acc Test Description Wild Type Control Mutant Control Negative	Acceptance Criteria Acceptance Criteria MTB DETECTED VERY LOW; Rif Resistance NOT DETECTED or MTB DETECTED LOW; Rif Resistance NOT DETECTED or MTB DETECTED MEDIUM; Rif Resistance NOT DETECTED or MTB DETECTED HIGH; Rif Resistance NOT DETECTED MTB DETECTED VERY LOW; Rif Resistance DETECTED or MTB DETECTED VERY LOW; Rif Resistance DETECTED or MTB DETECTED DETECTED or MTB DETECTED MEDIUM; RIF Resistance DETECTED or MTB DETECTED MEDIUM; RIF Resistance DETECTED MTB DETECTED HIGH; RIF Resistance DETECTED MTB NOT DETECTED	Passed Passed Passed