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VITEK DensiCHEK - FCC ID

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Kit Densicheck Plus Instrument - bioMerieux Industry USA

Before each daily use, check Densicheck or DensiCHEKplus with the appropriate standards. For Densicheck Model: Densicheck: reading within +/- 0.1 of the value printed on the Biomerieux standard tube. Once monthly or as needed if McFarland standard reads out of range: 1. Press the adjustment button on the right side of the Densicheck and insert the

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Instrument User Manual The DensiCHEK™ Plus instrument is designed for use with the VITEK® and VITEK®2 Systems to measure the optical density of a microorganism suspension. The instrument provides values in McFarland... 510(k) SUBSTANTIAL EQUIVALENCE DETERMINATION View and Download bioMerieux VITEK 2 user manual online. 510731-4.

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VITEK ® 2 uses unique ID and AST cards the size and shape of a playing card. Ready-to-use and low-cost, VITEK ® 2 ID cards offer a comprehensive menu of available tests. Based on this breakthrough innovation, VITEK ® 2 can provide identification and susceptibility results in as little as 5 hours 2.. Simple test setup; Same day results; Minimal reagent preparation required

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Acces PDF Densicheck Plus User Manual Set DENSICHEK PLUS to plastic tube setting for isolate suspensions 1. Use fresh 18 hour culture of organism. 2. Subculture frozen or freeze dried isolates twice before setting up any Vitek 2 cards. 3. Place a small barcode label near the top of a 3ml Vitek saline tube. 4. Page 10/30

Densicheck Plus User Manual

DENSICHEK® Plus VITEK 2 Compact: Cards inoculated inside instrument and manually transferred from filling door to loading door for processing VITEK 2/XL: Load cards on instrument for fully automated processing FLEXIBILITY • The barcoding system improves traceability by linking patient isolates and test cards.

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calibrated VITEK® 2 DensiCHEK™ Plus or VITEK® 2 DensiCHEK™. Note: Age of suspension must not exceed 30 minutes before inoculating card. 4. Place the suspension tube and GN card in the cassette. 5. Refer to the appropriate Instrument User Manual for instructions on data entry and how to load the cassette into the instrument. 6.

VITEK 2 GN

Replacement parts and accessories for the VITEK® 2 strain identification system. Test for the presence of microorganisms in media using the testing kits available. Within the food industry, use these tests to isolate and identify indicator organisms or foodborne pathogens. The supplies efficiently check food irradiation using accepted gold-standard food microbiology testing methods and can ...

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