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This product is manufactured in accordance with the Good Manufacturing Practices (cGMP) contained in Title 21 Part 820 of the Code of Federal Regulations (CFR). The company's manufacturing establishments are registered, and its medical devices are listed with the FDA. Hardy Diagnostics' quality management system is [certified to ISO 13485](#) for medical devices.

Representative samples of the powder lot were tested and found to meet the specifications listed on this certificate and published on the Instructions for Use (IFU) for this product as located on the Hardy Diagnostics website, applicable. In addition, this lot conforms to the quality control standards listed in the reference document, where indicated. End-users of commercially prepared culture media and reagents should perform QC testing in accordance with applicable government regulatory agencies and in compliance with accreditation requirements. Hardy Diagnostics recommends end-user to check for signs of contamination and deterioration and, if dictated by laboratory quality control procedures or regulation, perform QC testing to demonstrate a positive reaction and/or a negative reaction applicable.

Dehydrated culture media requires further preparation and/or supplementation in order to meet the performance characteristics indicated below. Unless otherwise listed, this product is not labeled as sterile and requires additional processing to achieve the user desired sterility assurance level.

Performance Testing

Test Organism	Quantity	Observations
<i>Salmonella enteritidis</i>	1 / 2	th; red colonies with black center
<i>Shigella flexneri</i>		th; red to pink colonies
<i>Enterococcus faecalis</i>		Partial to complete inhibition; small colonies

