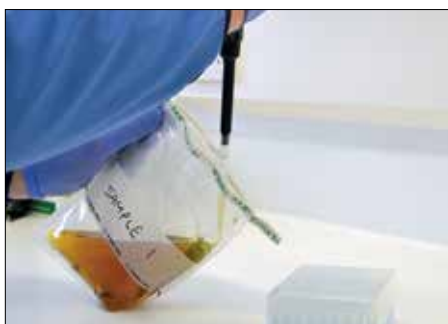


Illustrated Guide

Please read kit insert instructions completely before performing test.



1. After enrichment, add 50 μ L of enriched sample to the cluster tube, then follow assay procedure.



2. Add 450 μ L of lysis reagent solution to the sample.



3. Transfer sample tubes to 37°C heat block and incubate for 10 minutes. Transfer sample tubes to 80°C heat block and incubate for 20 minutes.



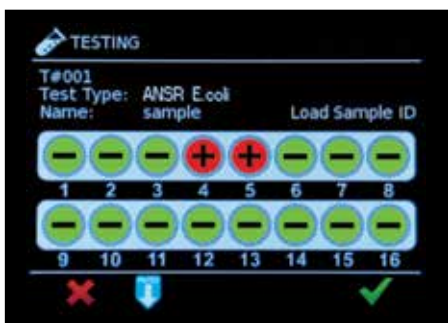
4. Transfer 50 μ L of the lysed sample to preheated lyophilized reagents (56°C) in the reader.



5. Cap tubes and vortex briefly.



6. Return tubes to reader. Close the lid and click START in the ANSR software to begin assay.



7. Results will be reported in 10 minutes and displayed as positive, negative or invalid.



The Dairy School, Auchincruive, Ayr, KA6 5HU, Scotland, UK
Tel: +44 (0) 1292 525 627 • Fax: +44 (0) 1292 525 602
www.neogeneurope.com • microbiology_uk@neogeneurope.com