

29th July 2019

Dominant (Australia) Pty Ltd
12 Coglin Street
BROMPTON SA 5007

ATTENTION: DANIEL KNOWLES

Dear Daniel,

RE: ANTIBACTERIAL EVALUATION OF T255-04-09 ACID ANIONIC SANITISER

A sample marked 'T255-04-09 Acid Anionic Sanitiser' was evaluated in accordance with the principles outlined in BS EN 1276:2009 under the following test conditions.

Product Concentration:	10.5 ml/L
Contact Time:	1 min, 5 min
Organic Challenge:	0.03% Bovine albumin (Clean Conditions)
Temperature:	Ambient (20°C)
Test Organisms:	<i>Escherichia coli</i> NCTC 10538

Results

Organism	Initial Count per mL	Final Count per mL		Log Reduction	
		1 min	5 min	1 min	5 min
<i>Escherichia coli</i>	2.8×10^7	<140	<140	>5.3	>5.3

Notes: 1. '<' indicates less than. 2. '>' indicates greater than.
3. Counts are Geometric Means of Duplicate results.
4. Sample tested as supplied. Product dilution due to inherent limitations in test method BSEN 1276.

Conclusions

The product achieved the above log reductions against the test organisms when tested under the prescribed conditions of use.

Yours faithfully,



The data pertains solely to the analytical and sampling procedure(s) used and the condition and homogeneity of the sample(s) as received. The data therefore may not be representative of the lot or batch or other samples. Consequently the data may not necessarily justify the acceptance or rejection of a lot or batch, a product recall or support legal proceedings. It is the responsibility of the client to provide all information relevant to the analysis requested. This report does not imply that Silliker Australia Pty Ltd has been engaged to consult upon the consequences of the analysis and for any action that should be taken as a result of the analysis.

CHRISTOPHER ANDREWS BSc
SCIENTIFIC SERVICES MANAGER

TGA Licence No. MI-09022005-LI-000428-1