## **TEST REPORT**

Report No :	A	L011544-002	Date: 2009-04-06
Application No :	LI	L208495	
Applicant :	ENTERPRISE TECHNOLOGY PRODUCTS LTD. Rm 19, 3/F., Block A, Shatin Industrial Centre, 5-7 Yuen Shun Circuit, Shatin, N.T., Hong Kong.		
Sample Description	<ul> <li>One (1) submitted sample stated to be Wysiwash<sup>TM</sup> Sanitizer with 6 x Individual Wysiwash<sup>TM</sup> Sanitizer Caplets Test part : Sample Spray Solution (Liquid freshly prepared from the sample) Sample Status Upon Receipt : Room Temperature</li> </ul>		
Date Received	:	2009-03-18	
Test Period	:	2009-03-31 to 2009-04-03	
Test Requested	:	Bactericidal effectiveness	
Test Method	:	1.0mL of bacterial suspension ( <i>E. coli ATCC 8739</i> , <i>Staphyloc</i> , <i>ATCC 6538</i> , <i>Klebsiella pneumoniae ATCC 4352</i> , <i>Salmonella ATCC 14028</i> , each with concentration of $10^5 - 10^6$ CFU/mL) wadded into 4 bottle of freshly prepared Sample Spray Solution() with bacteria culture spiked was left to stand for 4 minutes. The bacterial count of the individual test solution was examined by Bactericidal effectiveness equals to: ( $T_b - T_a$ ) / $T_b \ge 100\%$ . $T_b =$ average viable bacterial count of Control culture in 100 $T_a =$ average viable bacterial count of 100mL Spiked Sample	a <i>typhimurium</i> was individually (s). Each solution then the viable or pour plating. The OmL diluent

Test Result :

Test Item	T <sub>b</sub> (CFU/mL)	T <sub>a</sub> (CFU/mL)	Bactericidal effectiveness (%)
(1) E. coli	$4.1 \ge 10^4$	$<1.0 \text{ x } 10^{0}$	>99.99
(2) Staphylococcus aureus	$3.5 \times 10^4$	$<1.0 \text{ x } 10^{0}$	>99.99
(3) Klebsiella pneumoniae	$4.5 \times 10^4$	$<1.0 \text{ x } 10^{0}$	>99.99
(4) Salmonella typhimurium	4.1 x 10 <sup>4</sup>	$<1.0 \text{ x } 10^{0}$	>99.99

 CFU/mL denotes colony forming unit per millilitre
 % denotes percentage Note :

\*\*\*\*\* End of Report \*\*\*\*\* For and on behalf of CMA Industrial Development Foundation Limited

Authorized Signature :

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