



CMA Testing and Certification Laboratories

廠商會檢定中心

An independent and non-profit making organization recognized by the Government of the Hong Kong Special Administrative Region.

TEST REPORT

(Subject to conditions of testing overleaf.)

Report No. : 99-08289

Date : 1999-09-17

Client : Sui Hing Chemical Co., Ltd.
8 Tak Shing Street G/F.,
Tsim Shat Tsui,
Kowloon,
Hong Kong.

Description of sample : One (1) sample submitted by the client stated to be Lemon Saniclean Disinfectant Cleaner with article no. : #1009. ***

Date Received : 1999 September 02.

Test Period : 1999 September 08 - 1999 September 10.

Test Requested : 1. Anti-bacteria effectiveness of E. coli;
2. Anti-bacteria effectiveness of Staphylococcus aureus.

Test Method : 1 & 2) Sample was diluted by 20 fold and the Anti-bacteria effectiveness was then determined with reference to U.S. Pharmacopocia method 51 - 1990 by mixing diluted sample solution and bacterial culture equally (Population: E. coli at 10^7 CFU/mL and Staphylococcus aureus at 10^7 CFU/mL) with interacting time for 1 hour.

Test Result : Refer to the results on page 2.
The submitted sample was found to be effective in suppression of E. coli and Staphylococcus aureus.

Ivan Chan

Manager - Chemical Division

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Test Result : 1. Anti-bacteria effectiveness of E. coli

Test	Result (CFU/mL)	
	Initial	After 1 hour
1. Culture with sample	0	0
2. Blank control	2.8×10^5	2.8×10^5

The anti-bacteria effectiveness of E. coli was found to be 100% after 1 hour.

2. Anti-bacteria effectiveness of Staphylococcus aureus

Test	Result (CFU/mL)	
	Initial	After 1 hour
1. Culture with sample	0	0
2. Blank control	5.0×10^7	5.0×10^7

The anti-bacteria effectiveness of Staphylococcus aureus was found to be 100% after 1 hour.

Note : CFU/mL denotes colony forming unit per milliliter

***** End of Report *****