

保康潔 Coversafe™ 抗菌效能不會隨時間減退

Aging duration & condition 老化時間和條件	Efficiency 除菌率 ^{#4}
No aging (Control) 沒有老化標本，室內環境條件	>99.9999% (R=>6.27)
6 months, 40 °C / 75% RH 老化 6 個月後，40°C / 相對濕度 75%	>99.9999% (R=>6.09)
50 months, Ambient conditions 老化 50 個月後，室內環境條件	>99.9999% (R=>6.12)

#4：沒有老化和老化後樣本以 JIS Z 2801 方法檢測抗大腸桿菌活性，

測試機構：[FONDEREPHAR](#)

證書編號：16-1985/16-2064/17-2099



Reference 16-1958 / 16-2064 / 17-2099

CERTIFICATE OF ANALYSIS

Society : PYLOTE
Address : 22 Avenue de la Mouyssaguèse
31280 Dremil-Lafage
FRANCE

To the attention of : LOIC MARCHIN

Test
Evaluation of antimicrobial efficiency based on JIS Z2801 : 2010 for bacteria

Results: The results are given as log reduction R, corresponding to the value of antimicrobial activity

Customer Reference:	Pylote Technology
Fonderephar Sample Reference:	17-2099-1 / 17-2099-2
Date of sample receipt:	January 16 th , 2017
Date of sample analysis:	January 2017
Date of certificate of analysis:	March 15 th , 2017

Escherichia coli CIP 53.126 R = > 6,27 (reference)

Customer Reference:	Pylote Technology
Fonderephar Sample Reference:	16-2064-1 / 16-2064-2
Date of sample receipt:	October 10 th , 2016
Date of sample analysis:	October 2016
Date of certificate of analysis:	October 18 th , 2016

Escherichia coli CIP 53.126 R = > 6,09 (after 6 months at 40°C/75% RH)

Customer Reference:	Pylote Technology
Fonderephar Sample Reference:	16-1958-1 / 16-1958-2
Date of sample receipt:	February 29 th , 2016
Date of sample analysis:	March 2016
Date of certificate of analysis:	March 11 th , 2016

Escherichia coli CIP 53.126 R = > 6,12 (after 50 months at room temperature)

Certified by Catherine FEUILLOLAY
Test Manager
June 26th, 2020