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TEST REPORT

REPORT NO. : 2009KL0427

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Applicant : CALFARME PRODUCTS SDN BHD
45, Jalan Tabla 33/21
Shah Alam Technology Park
Seksyen 33
40400 Shah Alam
Selangor Darul Ehsan

Product : Anti bacterial Foamwash

Reference standard /
Method of test : In-house Method for Determination of Antimicrobial
Value of Disinfectant based on BS 6471 : 1984


Description of sample : Received one (1) sample of **Anti bacterial Foamwash** for
testing which was labeled as :
Brand : CALFARME

Date received : 17th March 2009

Job No. : J20095080367

Issue date : 06th April 2009

Approved Signatory


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(HAHNAS MAHBUT)

Head

Chemical & Consumer Section
Testing Service Department

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Test Results

Sample : Anti bacterial Foamwash

Brand : Calfarme

Experimental condition:

1. Organism : *Escherichia coli* ATCC 8739
2. Product test condition : Neat sample
3. Contact time ; 1 minutes
4. Determination of microbial count : Pour plate method
5. Temperature of incubation : $37 \pm 1^\circ\text{C}$ for 48 hours

No.	Organism used	Initial count of test Organism (CFU/ml)	Count of surviving test organism (CFU/ml)	Percentage killed of test organism
1.	<i>Escherichia coli</i> ATCC 8739	5.0×10^8	5.5×10^7	89


HAHNAS MAHBUT
Head
Chemical & Consumer Section
SIRIM QAS International Sdn. Bhd.