

Test Report

Number : TWNC00606676

May 24, 2017

Date

Applicant: Angelht Co., Ltd.

No. 96-8, Dingnian St.,

Fuxing Township, Changhua County 50646,

Taiwan, R.O.C.

Sample Description:

One (1) piece of submitted sample said to be:

Item Name : ACOMO PS 2 Country of Origin : Taiwan Date Sample Received : May 17, 2017 Date Test Started : May 17, 2017

Test Conducted:

As requested by the applicant, for details please refer to attached pages.

Authorized by:

On Behalf of Intertek Testing Service

Taiwan Limited

Matt Wang Sr. Manager

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Test Conducted:

Antimicrobial Activity Test

As per applicant's request, the procedures are described below:

- 1. Spread culture suspension ($\sim 10^5$ CFU/mL) at the bottom of the feeding bottle.
- 2. Put the feeding bottle into submitted sample and turned on the power switch for 90 seconds.
- 3. Rinsed the feeding bottle with 10 mL 0.85 % NaCl buffer solution.
- 4. Counted the number of bacteria and calculated the antimicrobial activity.

Test result:

Submitted sample: Sterilizer for feeding bottle (long)

<u>Test Organism</u>	Eschericahia coli
(Strain Number)	(ATCC 25922)
The number of bacteria before test (CFU/mL)(a)	6.30 x 10 ⁴
The number of bacteria after test (CFU/mL)(b)	2.15 x 10 ³
Antimicrobial Activity (%)	96.59

Submitted sample: Sterilizer for feeding bottle (short)

<u>Test Organism</u>	Eschericahia coli
(Strain Number)	(ATCC 25922)
The number of bacteria before test (CFU/mL)(a)	5.38 x 10 ⁴
The number of bacteria after test (CFU/mL)(b)	< 10
Antimicrobial Activity (%)	> 99.98

= Colony forming unit Remark: CFU

> = Less than < = More than

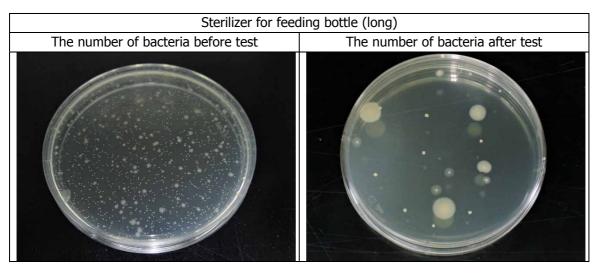
Antimicrobial Activity (%) = (a-b)/a x 100 % Formula:





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End of Report

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