

Test Report

No. 2192294/TY

Date : Jul 12 2008

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JOKER (FAR EAST) LTD.
UNIT 501, ENERGY PLAZA
92 GRANVILLE ROAD
TSIMSHATSUI EAST
KOWLOON
HONG KONG

The following samples were submitted and identified on behalf of the client as
CYBER CLEAN - THE HIGH-TECH CLEANING COMPOUND BATCH NO. D218

Style/ Item No. : 46196/46197/46198/46199/46200
Buyer : TOP TOY
Manufacturer : JOKER AG / SA
Country of Origin : CHINA
Country of Destination : EUROPE
Labeled Age Grading : 5 YEARS +
Sample Receiving Date : MAY 31, 2008
Testing Period : MAY 31, 2008 TO JUL 08, 2008

Conditions of Samples Received : Samples were in unopened original package and delivered under ambient temperature.

Test Requested : Efficacy of Antimicrobial Preservative Effectiveness (Escherichia coli, Pseudomonas aeruginosa and Staphylococcus aureus) of the submitted samples (Client's requested).

Test Method : Efficacy of Antimicrobial Preservative Effectiveness was conducted with reference to the European Pharmacopoeia (EP), 5th edition, 2005. 5.1.3.

Tested Organism :
-Escherichia coli (ATCC No. 8739)
-Pseudomonas aeruginosa (ATCC No. 9027)
-Staphylococcus aureus (ATCC No. 6538)

Test Result : Please refer to the next page

Conclusion : When tested as specified, the submitted samples said to be CYBER CLEAN – THE HIGH-TECH CLEANING COMPOUND BATCH NO. D218 fulfill the stated (Escherichia coli, Pseudomonas aeruginosa and Staphylococcus aureus) requirements of Efficacy of Antimicrobial Preservative Effectiveness, European Pharmacopoeia (EP), 2005.

Signed for and on behalf of
SGS Hong Kong Ltd.



Chan Wai Keung, Reeve
Laboratory Executive

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Test Results :

Antimicrobial Preservatives – Effectiveness

Recovered Inoculum cfu/g (% Reduction)

<u>Organisms/ Inoculum (cfu/g)</u>	<u>Day 2</u>	<u>Day 14</u>	<u>Day 21</u>	<u>Day 28</u>
Escherichia coli (6.4 x 100000)	< 10 Log reduction: > 3	< 10 Log reduction: > 3	< 10 Log reduction: > 3	< 10 Log reduction: > 3
Pseudomonas aeruginosa (5.4 x 100000)	< 10 Log reduction: > 3	< 10 Log reduction: > 3	< 10 Log reduction: > 3	< 10 Log reduction: > 3
Staphylococcus aureus (6.8 x 100000)	< 10 Log reduction: > 3	< 10 Log reduction: > 3	< 10 Log reduction: > 3	< 10 Log reduction: > 3

Note : < = Less than; > = More than or Equal



End of Report

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