

CERTIFICATE OF ANALYSIS

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CUSTOMER

Addmaster Ltd
Darfin House
Priestly Court
Staffordshire Technology Park
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ST18 0AR
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CERTIFICATE NO.

1024412.463/8791

CUSTOMER REF.

2100

SAMPLE DETAILS

DYCEM

DATE RECEIVED

29/04/2014

ORDER NO.

METHOD: Determination of Antibacterial Activity using Test Based on MOD ISO 22196

DATE ANALYSED

30/04/2014

DATE REPORTED

02/05/2014

RESULTS (AS CFU CM⁻²)

SAMPLE	SPECIES	CONTACT TIME		REDUCTION (INITIAL)	
		0 hrs	24 hrs	Log 10	%
POLYPROPYLENE	<i>Campylobacter</i>	1.1E+04	3.5E+03		
BIOMASTER TREATED CONTAMINATION CONTROL MAT	<i>Campylobacter</i>	1.1E+04	< 11.11	≥ 3.00	≥ 99.90%
POLYPROPYLENE	<i>L monocytogenes</i>	9.0E+03	2.5E+03		
BIOMASTER TREATED CONTAMINATION CONTROL MAT	<i>L monocytogenes</i>	9.0E+03	< 11.11	≥ 2.91	≥ 99.88%
POLYPROPYLENE	<i>S enteritidis</i>	1.3E+04	5.7E+04		
BIOMASTER TREATED CONTAMINATION CONTROL MAT	<i>S enteritidis</i>	1.3E+04	< 11.11	≥ 3.07	≥ 99.91%

Key: NS = Poor survival on control supplied.

The above data show the difference in the population following contact with the surface of the samples listed for 24 hours at 35°C under a RH of > 95% relative to the initial population.

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