

# MUTUAL CORNELL E N V I R O N M E N T A L

Mr. John Caito  
DaMa, Inc.  
25 Oakdale Avenue  
Johnston, RI 02919

December 21, 2010

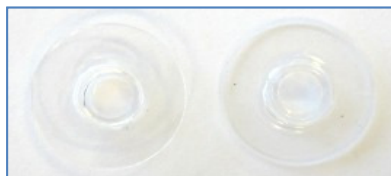
**CERTIFICATE OF ANALYSIS**  
**Date Submitted: 12/16/10**  
**10034446-2**

Style number: \*\*\*\*\*  
Item Description: Coil 2-Earring Back Disc  
Sample Date: 11/16/2010

Date Analyzed: 12/20/10  
Analyzed by: BF/JM

Samples submitted by customer, results relate only to items tested

Component	DBP	BBP	DEHP	DNOP	DINP	DIDP	Unit
Earring back disc	< 0.03	< 0.03	< 0.03	< 0.03	< 0.03	< 0.03	%/wt



	MRL
DBP: Di-n-butylphthalate	0.03
BBP: Butylbenzylphthalate	0.03
DEHP: Di-(2-ethylhexyl)phthalate	0.03
DNOP: Di-n-octylphthalate	0.03
DINP: Di-Isononylphthalate	0.03
DIDP: Di-Isodecylphthalate	0.03

*Kevin E. Donahue*

Kevin E. Donahue  
Laboratory Director

Samples were analyzed in accordance with CPSC-CH-C1001-09.3 Standard Operating Procedures for Determination of Phthalates April 1, 2010.

*Jeff Mascoli*

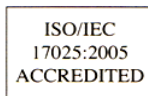
Jeff Mascoli  
Laboratory Manager

The uncertainty of each measurement is +/- 10% which represents the expanded uncertainties at approximately 95% confidence level using a coverage factor of k=2.

Samples submitted by customer, results relate only to items tested.

Test report shall not be reproduced except in full, without written approval of the laboratory.

Pg. 1 of 1



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AT- 1404

# MUTUAL CORNELL ENVIRONMENTAL

Mr. John Caito  
DaMa, Inc.  
25 Oakdale Avenue  
Johnston, RI 02919

December 21, 2010

**CERTIFICATE OF ANALYSIS**  
**Date Submitted: 12/16/10**  
**10034446-1**

Style number: \*\*\*\*\*  
Item Description: Coil 1-Earring Back Disc  
Sample Date: 11/16/2010

Date Analyzed: 12/20/10  
Analyzed by: BF/JM

Samples submitted by customer, results relate only to items tested

Component	DBP	BBP	DEHP	DNOP	DINP	DIDP	Unit
Earring back disc	< 0.03	< 0.03	< 0.03	< 0.03	< 0.03	< 0.03	%/wt



	MRL
DBP: Di-n-butylphthalate	0.03
BBP: Butylbenzylphthalate	0.03
DEHP: Di-(2-ethylhexyl)phthalate	0.03
DNOP: Di-n-octylphthalate	0.03
DINP: Di-isononylphthalate	0.03
DIDP: Di-isodecylphthalate	0.03

*Kevin E. Donahue*

Kevin E. Donahue  
Laboratory Director

Samples were analyzed in accordance with CPSC-CH-C1001-09.3 Standard Operating Procedures for Determination of Phthalates April 1, 2010.

*Jeff Mascoli*

Jeff Mascoli  
Laboratory Manager

The uncertainty of each measurement is +/- 10% which represents the expanded uncertainties at approximately 95% confidence level using a coverage factor of k=2.

Samples submitted by customer, results relate only to items tested.

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Pg. 1 of 1

ISO/IEC  
17025:2005  
ACCREDITED

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AT-1404

Mr. John Caito  
DaMa, Inc.  
25 Oakdale Avenue  
Johnston, RI 02919

December 21, 2010

**CERTIFICATE OF ANALYSIS**  
**Date Submitted: 12/16/10**  
**10034446-3**

Style number: \*\*\*\*\*  
Item Description: Inserts  
Sample Date: 11/16/2010

Date Analyzed: 12/20/10  
Analyzed by: BF/JM

Samples submitted by customer, results relate only to items tested

Component	DBP	BBP	DEHP	DNOP	DINP	DIDP	Unit
Inserts	< 0.03	< 0.03	< 0.03	< 0.03	< 0.03	< 0.03	%/wt



	MRL
DBP: Di-n-butylphthalate	0.03
BBP: Butylbenzylphthalate	0.03
DEHP: Di-(2-ethylhexyl)phthalate	0.03
DNOP: Di-n-octylphthalate	0.03
DINP: Di-isononylphthalate	0.03
DIDP: Di-isodecylphthalate	0.03

*Kevin E. Donahue*

Kevin E. Donahue  
Laboratory Director

Samples were analyzed in accordance with CPSC-CH-C1001-09.3 Standard Operating Procedures for Determination of Phthalates April 1, 2010.

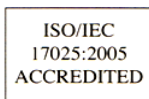
*Jeff Mascoli*

Jeff Mascoli  
Laboratory Manager

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Samples submitted by customer, results relate only to items tested.

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