



13611 "B" Street • Omaha, Nebraska 68144-3693 • (402) 334-7770 • FAX (402) 334-9121
www.midwestlabs.com

**HARMONIC INNERPRIZES INC
PATRICK BAILEY
BOX 530455
HENDERSON NV 89053-0455**

REPORT OF ANALYSIS

For: (27479) HARMONIC INNERPRIZES INC
NFUZED CANDIDA
1706

Analysis	Level Found	Reporting		Method	Analyst- Date	Verified- Date
	As Received	Units	Limit			
Sample ID: LOT# 051116-01 Lab Number: 2527512 Date Sampled: 2016-05-11						
Yeast	see comments	cfu/g	10	FDA/BAM Chapt. 18 *	kej7-2016/05/24	kej7-2016/05/24

At day 3 Candida was inhibited at 1:10 through 1:1,000 dilutions.
All results are reported on an AS RECEIVED basis., cfu = colony forming unit

For questions please contact:

Sue Ann Seitz
Account Manager
sueann.seitz@midwestlabs.com (402)829-9892

The result(s) issued on this report only reflect the analysis of the sample(s) submitted.

Our reports and letters are for the exclusive and confidential use of our clients and may not be reproduced in whole or in part, nor may any reference be made to the work, the results, or the company in any advertising, news release, or other public announcements without obtaining our prior written authorization.

REPORT NUMBER

16-145-4107

REPORT DATE
May 24, 2016

RECEIVED DATE
May 13, 2016

SEND TO
27479



13611 "B" Street • Omaha, Nebraska 68144-3693 • (402) 334-7770 • FAX (402) 334-9121
www.midwestlabs.com

PAGE 2/2

ISSUE DATE
May 24, 2016

**HARMONIC INNERPRIZES INC
PATRICK BAILEY
BOX 530455
HENDERSON NV 89053-0455**

REPORT OF ANALYSIS

For: (27479) HARMONIC INNERPRIZES INC
NFUZED CANDIDA
1706

Detailed Method Description(s)

Yeast and mold FDA/BAM Chapter 18

Sample analysis follows MWL MI 288 which is based on FDA/BAM Chapter 18. Samples are obtained and added to phosphate buffer at a 9:1 ratio or a pre-determined volume if a swab or sponge. Sample aliquots are removed to provide a dilution series on PDA (potato dextrose agar) and incubated at 25°C for up to five (5) days. Colonies on the plates are counted and the results issued in cfu/g, cfu/swab, cfu/sponge, or other unit depending on the type of sample.

The result(s) issued on this report only reflect the analysis of the sample(s) submitted.

Our reports and letters are for the exclusive and confidential use of our clients and may not be reproduced in whole or in part, nor may any reference be made to the work, the results, or the company in any advertising, news release, or other public announcements without obtaining our prior written authorization.