

## Report of Analysis (Revised) <sup>1</sup>

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 Client: Nature's Rite LLC  
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Work Order: 2016-05-12-016  
 Date Received: 5-12-16  
 Date Reported: 7-12-16

1. Procedure

We followed client method "MBC Screening Protocol, Nature's Rite, LLC (6-30-16), two product comparative tests on E.coli".

2. Samples

Microbac SIDN	Client marks
AB10585	Youngevity Ultimate Colloidal Silver plus ,CSP, lot 06917
AB10586	Nature's Rite Digestive and Urinary Tonic, DUT, lot 6-10-17

3. E.coli organism spike

Dilution	Colonies	CFU/mL
10 <sup>-4</sup>	TNTC	NA
10 <sup>-5</sup>	TNTC	NA
10 <sup>-6</sup>	94	1.9x10 <sup>5</sup>

4. Results

AB10585	CFU/mL	CFU/mL	CFU/mL	
Test tube 1	Plate 1	Plate 2	Plate 3	Kill ratio
Dilution	0	-2	-4	
AMT	<10	0	0	100%
DIW	TNTC	TNTC	2.0x10 <sup>6</sup>	

Kill ratio = (DIW count-sample recovery)/DIW count X 100

AB10585	CFU/mL	CFU/mL	CFU/mL	
Test tube 2	Plate 1	Plate 2	Plate 3	Kill ratio
Dilution	0	-2	-4	
AMT	<10	0	0	100%
DIW	TNTC	TNTC	2.4 x 10 <sup>6</sup>	

Kill ratio = (DIW count-sample recovery)/DIW count X 100

AB10585	CFU/mL	CFU/mL	CFU/mL	
Test tube 3	Plate 1	Plate 2	Plate 3	Kill ratio
Dilution	0	-2	-4	
AMT	<10	0	0	100%
DIW	TNTC	TNTC	3.1 x 10 <sup>6</sup>	

Kill ratio = (DIW count-sample recovery)/DIW count X 100

AB10586	CFU/mL	CFU/mL	CFU/mL	
Test tube 1	Plate 1	Plate 2	Plate 3	Kill ratio
Dilution	0	-2	-4	
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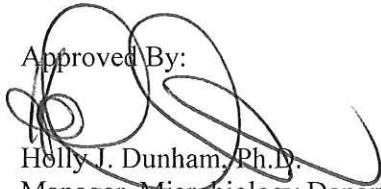
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Kill ratio = (DIW count-sample recovery)/DIW count X 100

<sup>1</sup> Report was revised to change the date in the Protocol reference and the organism spike name in section 3.

Approved By:



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