

Prepared For:
 Kimberly Tucker
 A.H. Francis Professional Beauty Ltd.
 111 Exeter Street Salisbury
 Wiltshire UK SPI 2SF

Submitted By:
 Nelson Laboratories, Inc.
 6280 S. Redwood Rd.
 Salt Lake City UT 84123-6600
 801-290-7500

AGAR OVERLAY – FINAL REPORT

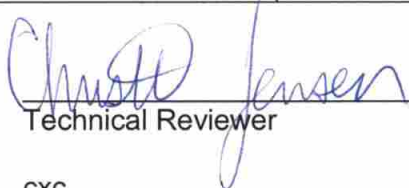
Laboratory Number:	471740.1 Amended
Procedure Number:	STP0031 REV 05
Sample Source:	Kimberly Tucker
Type of Test:	Solid
Sample Identification:	Refer to Table 1
	P.O. #10049
Deviations:	None
Statement of Uncertainty:	If applicable, available upon request
Cell Line Used:	Mouse Heteroploid Connective Tissue (L-929)
Cell Line Justification:	Industry Standard
Incubation Time:	24-26 Hours
Incubation Temperature:	37 ± 1°C
Sample Received Date:	17 Apr 2009
Lab Phase Start Date:	21 Apr 2009
Lab Phase Completion Date:	22 Apr 2009
Report Issue Date:	23 Apr 2009
Study Completion Date:	23 Apr 2009
Amended Report Issue Date:	02 Jun 2009


AMENDMENT JUSTIFICATION:

At the request of the sponsor, Lot #190720 was added to the sample identification, and "A.H. Francis Professional Beauty" was changed to "A.H. Francis Professional Beauty Ltd". The sample source was also changed.

TABLE 1. Results

IDENTIFICATION	AMOUNT TESTED	SCORE #1	SCORE #2	SCORE #3	AVERAGE
Negative Control	≥ 100 mm ² per well	0	0	0	0
Positive Control	≥ 100 mm ² per well	4	4	4	4
A.H. Francis Pro Blend Lot #190720	≥ 100 mm ² per well	3	2	2	2


 Technical Reviewer
 CXC


 Bobbi Rushton-Castro
 Study Director
 03 June 2009
 Amended Report Date

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Prepared For:
 Kimberly Tucker
 Cyberbond
 4001 N. Raddant Rd.
 Batavia IL 60510


Submitted By:
 Nelson Laboratories, Inc.
 6280 S. Redwood Rd.
 Salt Lake City UT 84123-6600
 801-290-7500


AGAR OVERLAY – FINAL REPORT

Laboratory Number: 471740
 Procedure Number: STP0031 REV 05
 Sample Source: Cyberbond
 Type of Test: Solid
 Sample Identification: Refer to Table 1
 P.O. #10049
 Deviations: None
 Statement of Uncertainty: If applicable, available upon request
 Cell Line Used: Mouse Heteroploid Connective Tissue (L-929)
 Cell Line Justification: Industry Standard
 Incubation Time: 24-26 Hours
 Incubation Temperature: 37 ± 1°C
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Negative Control	≥ 100 mm ² per well	0	0	0	0
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Cyberbond 5248 Lot# 190720	≥ 100 mm ² per well	3	2	2	2


 Technical Reviewer


 Bobbi Rushton-Castro
 Study Director


 Study Completion Date

CXC

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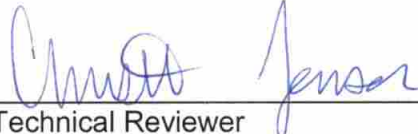
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 Bobbi Rushton-Castro
 Study Director
 23 April 2009
 Study Completion Date

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