



Microbiological Testing
& Consulting, Inc.

Product Development, Testing and Consulting
of Personal Care Products

info@mtcresearch.com

815.722.8700

www.mtcresearch.com

June 6, 2011

Company: Mineral Evolution, LLC
1117 E. Putnam Ave #230
Riverside, CT 06878

Sample Identification

Product: Blush

Date received: April 21, 2011

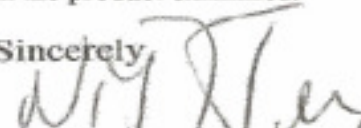
RESULTS

Antimicrobial Preservative Effectiveness-USP method <51> Passes

ATCC No. Organisms	Initial Count	After 7 days	After 14 days	After 21 days	After 28 days
	05/02/11	05/09/11	05/16/11	05/23/11	05/30/11
9027 Pseudomonas aerug.	1,050,600	<10cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
8739 Escherichia coli	1,043,700	<10cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
6538 Staphylococcus aure.	1,036,000	8,320cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
10231 Candida albicans	1,001,700	<10cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
16404 Aspergillus niger.	1,002,600	290cfu/gm	240cfu/gm	80cfu/gm	<10cfu/gm

Preservative Effectiveness-USP Interpretation: The population of the organisms was determined by pour plate count method at 7, 14, 21, and 28 days. After 28 days, the preservative is effective in the product examined.

Sincerely,


Mr. Nestor S. Tomasi
Laboratory Director



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June 6, 2011

Company: Mineral Evolution, LLC
1117 E. Putnam Ave #230
Riverside, CT 06878

Sample Identification

Product: Corrector/Concealer

Date received: April 21, 2011


RESULTS

Antimicrobial Preservative Effectiveness-USP method <51>----- Passes

ATCC No.	Organisms	Initial Count	After 7 days	After 14 days	After 21 days	After 28 days
		05/02/11	05/09/11	05/16/11	05/23/11	05/30/11
9027	Pseudomonas aerug.	972,900	7,200cfu/gm	3,100cfu/gm	<10cfu/gm	<10cfu/gm
8739	Escherichia coli	1,021,900	6,360cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
6538	Staphylococcus aure.	1,038,400	1,600cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
10231	Candida albicans	1,050,600	6,640cfu/gm	820cfu/gm	610cfu/gm	<10cfu/gm
16404	Aspergillus niger.	962,800	720cfu/gm	340cfu/gm	<10cfu/gm	<10cfu/gm

Preservative Effectiveness-USP Interpretation: The population of the organisms was determined by pour plate count method at 7, 14, 21, and 28 days. After 28 days, the preservative *is effective* in the product examined.

Sincerely,



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June 6, 2011

Company: Mineral Evolution, LLC
1117 E. Putnam Ave #230
Riverside, CT 06878

Sample Identification

Product: Eye Shadow/Reflector/Highlighter/Gold Shimmer

Date received: April 21, 2011

RESULTS

Antimicrobial Preservative Effectiveness-USP method <51>----- Passes

ATCC No. Organisms	Initial Count	After 7 days	After 14 days	After 21 days	After 28 days
	05/02/11	05/09/11	05/16/11	05/23/11	05/30/11
9027 Pseudomonas aerug.	967,100	8,700cfu/gm	600cfu/gm	200cfu/gm	60cfu/gm
8739 Escherichia coli	1,027,800	2,600cfu/gm	700cfu/gm	<10cfu/gm	<10cfu/gm
6538 Staphylococcus aure.	1,044,500	5,600cfu/gm	260cfu/gm	<10cfu/gm	<10cfu/gm
10231 Candida albicans	1,017,200	15,120cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
16404 Aspergillus niger.	1,021,500	380cfu/gm	360cfu/gm	40cfu/gm	<10cfu/gm

Preservative Effectiveness-USP Interpretation: The population of the organisms was determined by pour plate count method at 7, 14, 21, and 28 days. After 28 days, the preservative is effective in the product examined.

Sincerely,



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June 6, 2011

Company: Mineral Evolution, LLC
1117 E. Putnam Ave #230
Riverside, CT 06878

Sample Identification

Product: Lipgloss

Date received: April 21, 2011


RESULTS

Antimicrobial Preservative Effectiveness-USP method <51>----- Passes

ATCC No. Organisms	Initial Count	After 7 days	After 14 days	After 21 days	After 28 days
	05/02/11	05/09/11	05/16/11	05/23/11	05/30/11
9027 Pseudomonas aerug.	1,073,500	1,500cfu/gm	280cfu/gm	<10cfu/gm	<10cfu/gm
8739 Escherichia coli	1,045,300	40cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
6538 Staphylococcus aure.	1,044,400	10,260cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
10231 Candida albicans	1,002,900	<10cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
16404 Aspergillus niger.	1,001,600	<10cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm

Preservative Effectiveness-USP Interpretation: The population of the organisms was determined by pour plate count method at 7, 14, 21, and 28 days. After 28 days, the preservative *is effective* in the product examined.

Sincerely,



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June 6, 2011

Company: Mineral Evolution, LLC
1117 E. Putnam Ave #230
Riverside, CT 06878

Sample Identification

Product: Lipstick

Date received: April 21, 2011

RESULTS

Antimicrobial Preservative Effectiveness-USP method <51>----- Passes

ATCC No.	Organisms	Initial Count	After 7 days	After 14 days	After 21 days	After 28 days
		05/02/11	05/09/11	05/16/11	05/23/11	05/30/11
9027	Pseudomonas aerug.	1,071,200	4,300cfu/gm	130cfu/gm	<10cfu/gm	<10cfu/gm
8739	Escherichia coli	1,065,400	1,320cfu/gm	130cfu/gm	<10cfu/gm	<10cfu/gm
6538	Staphylococcus aure.	1,044,300	8,100cfu/gm	910cfu/gm	150cfu/gm	<10cfu/gm
10231	Candida albicans	1,003,100	1,780cfu/gm	890cfu/gm	290cfu/gm	<10cfu/gm
16404	Aspergillus niger.	1,002,800	480cfu/gm	330cfu/gm	40cfu/gm	<10cfu/gm

Preservative Effectiveness-USP Interpretation: The population of the organisms was determined by pour plate count method at 7, 14, 21, and 28 days. After 28 days, the preservative *is effective* in the product examined.

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June 6, 2011

Company: Mineral Evolution, LLC
1117 E. Putnam Ave #230
Riverside, CT 06878

Sample Identification

Product: Mascara

Date received: April 21, 2011

RESULTS

Antimicrobial Preservative Effectiveness-USP method <51>----- Passes

ATCC No.	Organisms	Initial Count	After 7 days	After 14 days	After 21 days	After 28 days
		05/02/11	05/09/11	05/16/11	05/23/11	05/30/11
9027	Pseudomonas aerug.	1,039,200	<10cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
8739	Escherichia coli	1,067,700	8,320cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
6538	Staphylococcus aure.	1,052,100	1,140cfu/gm	<10cfu/gm	<10cfu/gm	<10cfu/gm
10231	Candida albicans	1,021,100	10,260cfu/gm	190cfu/gm	<10cfu/gm	<10cfu/gm
16404	Aspergillus niger.	1,009,800	6,800cfu/gm	760cfu/gm	<10cfu/gm	<10cfu/gm

Preservative Effectiveness-USP Interpretation: The population of the organisms was determined by pour plate count method at 7, 14, 21, and 28 days. After 28 days, the preservative *is effective* in the product examined.

Sincerely,

Mr. Nestor S. Tomasi
Laboratory Director