FIG. 1

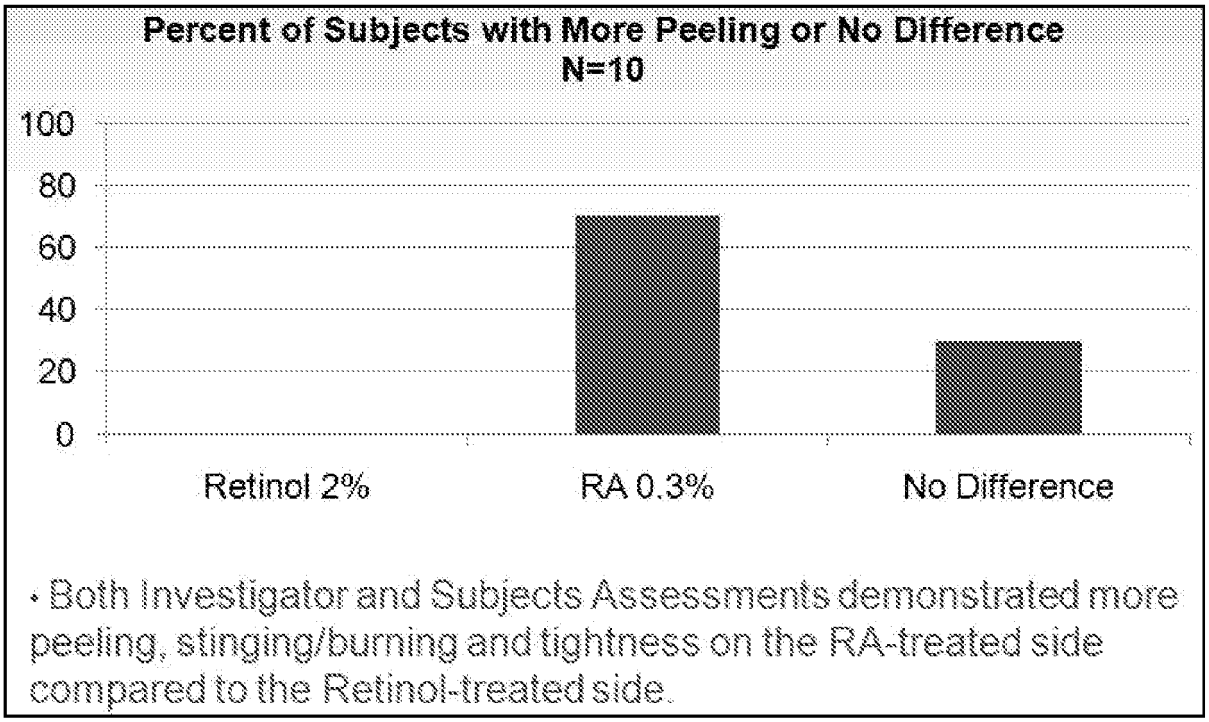

Percent of Subjects with More Peeling or No Difference
N=10
100
80
60
40
20
0
Retinol 2%
RA 0.3%
No Difference
• Both Investigator and Subjects Assessments demonstrated more peeling, stinging/burning and tightness on the RA-treated side compared to the Retinol-treated side.

FIG. 2

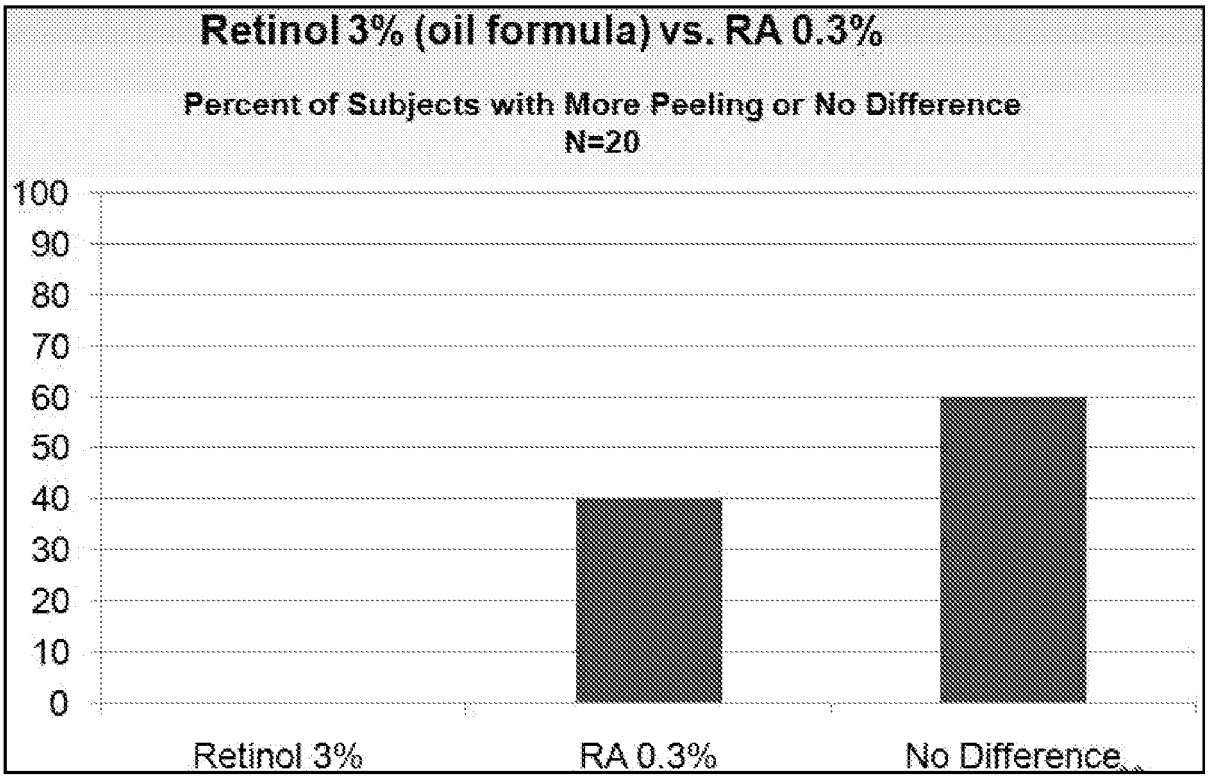

Retinol 3% (oil formula) vs. RA 0.3%
Percent of Subjects with More Peeling or No Difference
N=20
100
90
80
70
60
50
40
30
20
10
0
Retinol 3%
RA 0.3%
No Difference

FIG. 3

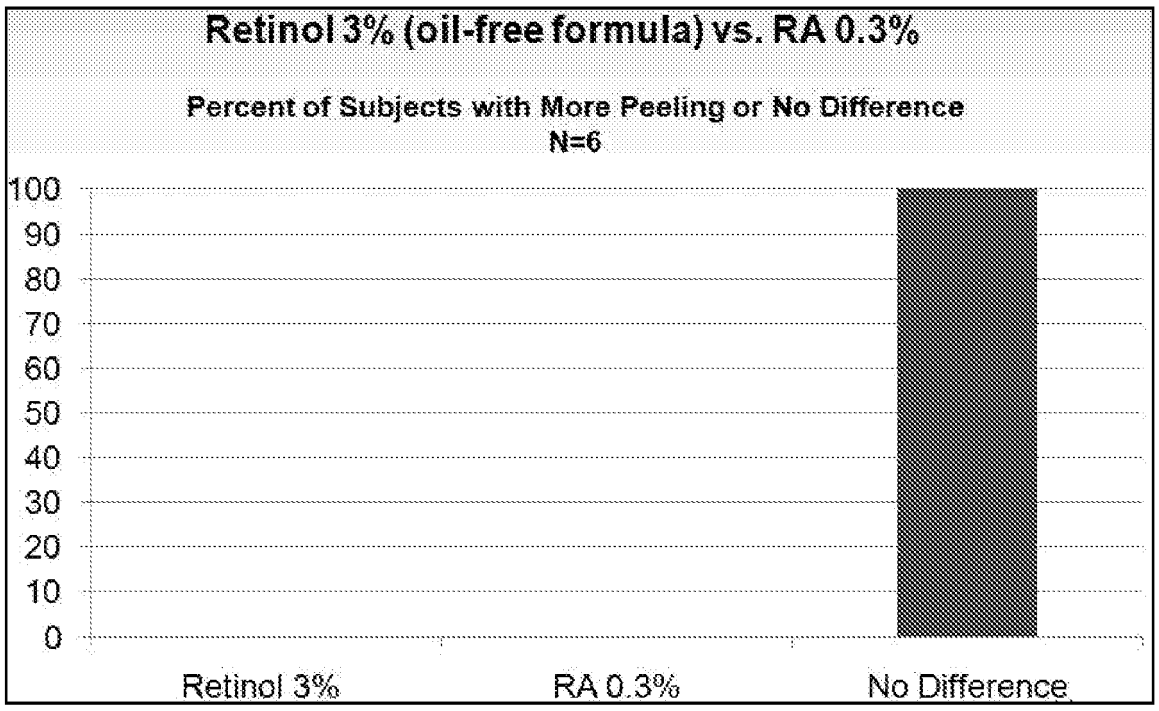

Retinol 3% (oil-free formula) vs. RA 0.3%
Percent of Subjects with More Peeling or No Difference
N=6
100
90
80
70
60
50
40
30
20
10
0
Retinol 3%
RA 0.3%
No Difference

FIG. 4

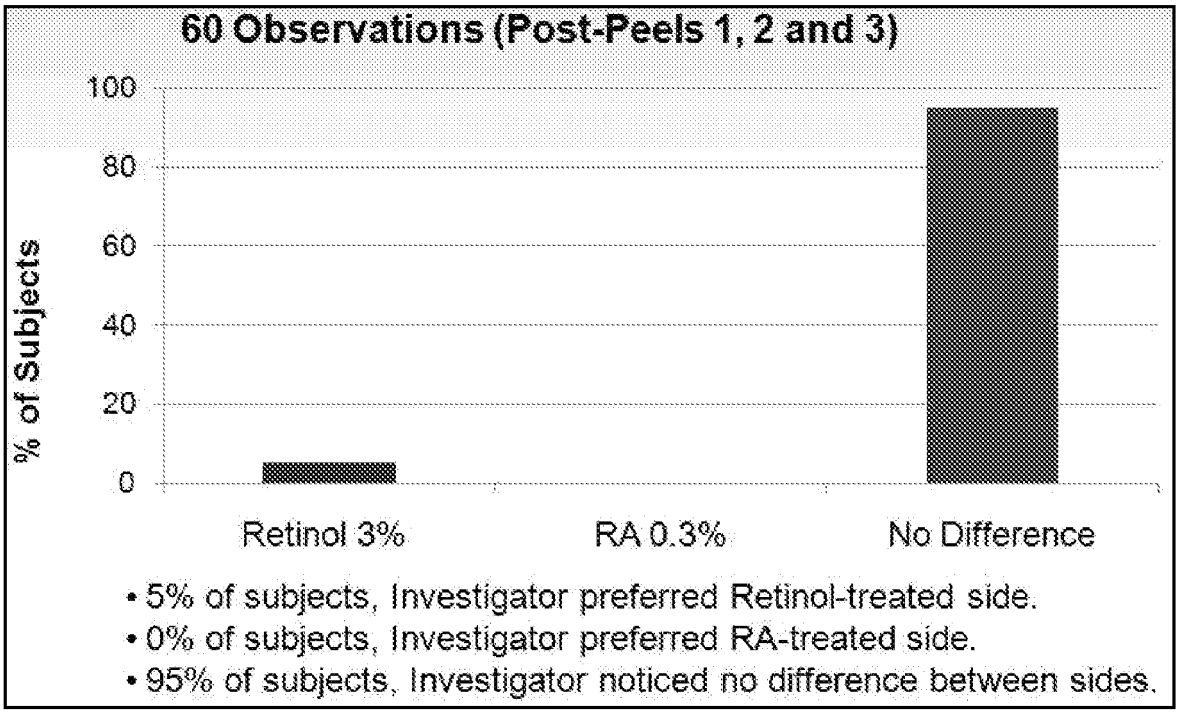

60 Observations (Post-Peels 1, 2 and 3)
% of Subjects
100
80
60
40
20
0
Retinol 3%
RA 0.3%
No Difference
• 5% of subjects, Investigator preferred Retinol-treated side.
• 0% of subjects, Investigator preferred RA-treated side.
• 95% of subjects, Investigator noticed no difference between sides.

FIG. 5

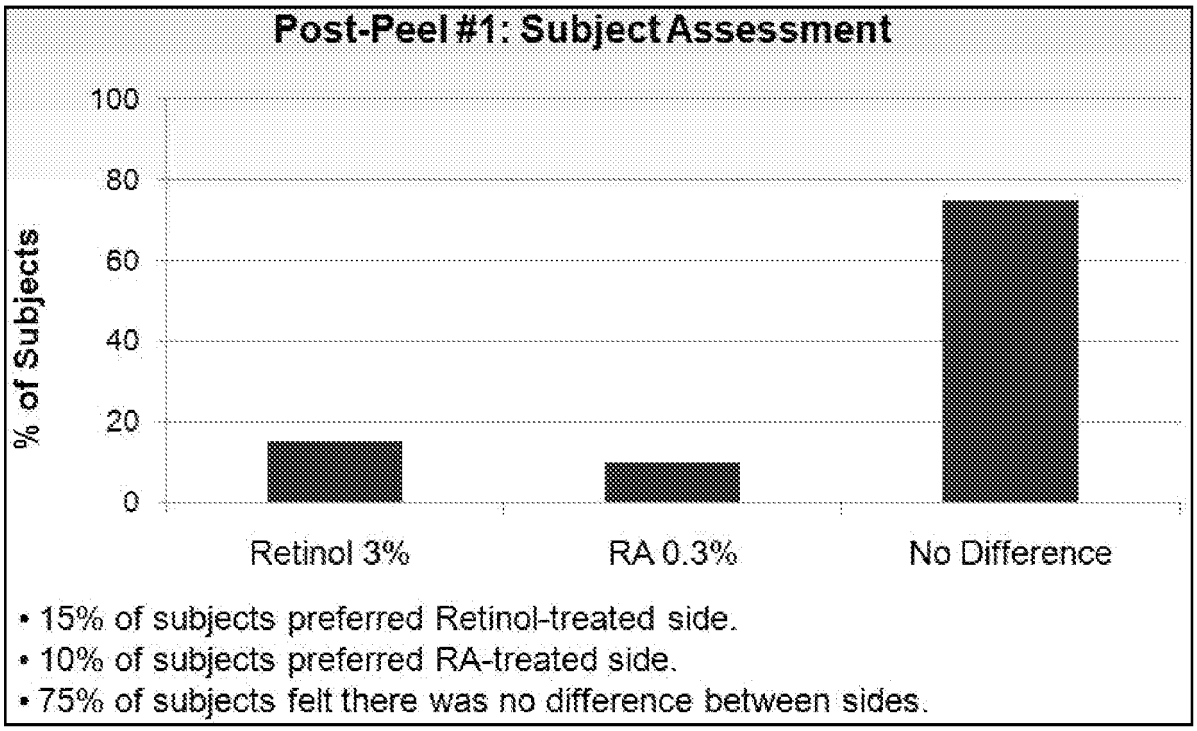

Post-Peel #1: Subject Assessment
% of Subjects
100
80
60
40
20
0
Retinol 3%
RA 0.3%
No Difference
• 15% of subjects preferred Retinol-treated side.
• 10% of subjects preferred RA-treated side.
• 75% of subjects felt there was no difference between sides.

FIG. 6

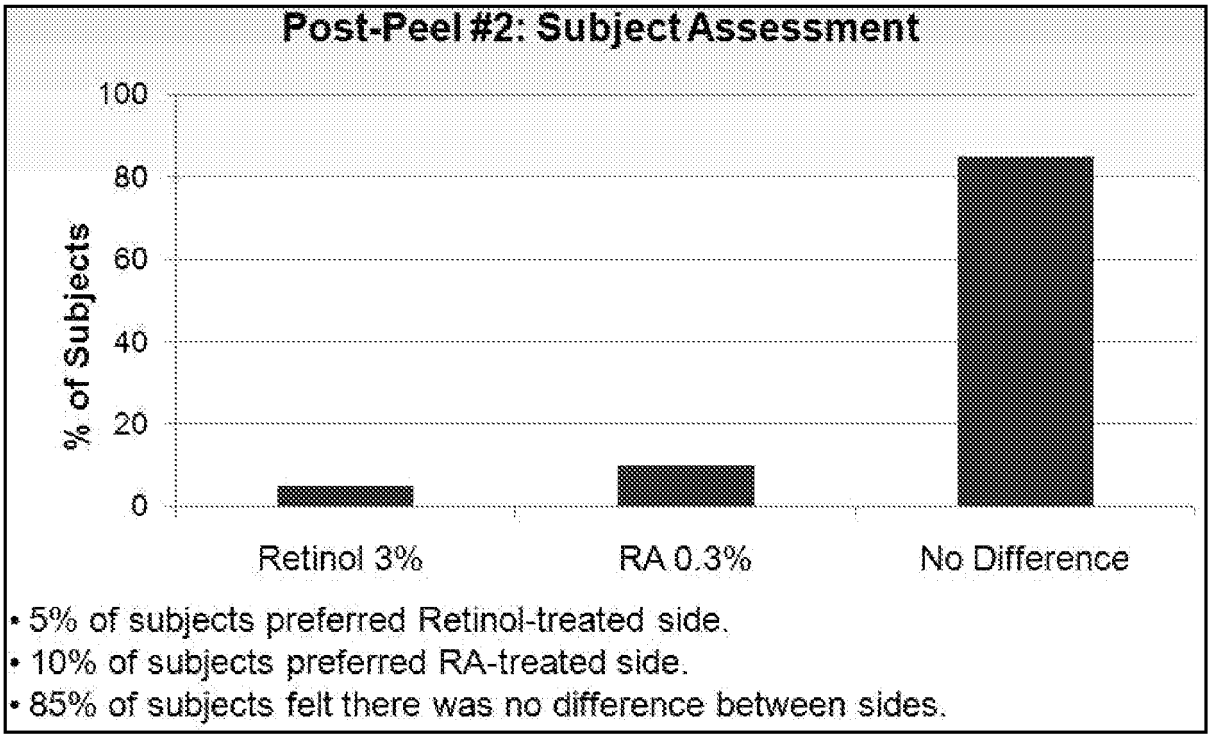

Post-Peel #2: Subject Assessment
100
80
60
40
20
0
% of Subjects
Retinol 3%
RA 0.3%
No Difference
• 5% of subjects preferred Retinol-treated side.
• 10% of subjects preferred RA-treated side.
• 85% of subjects felt there was no difference between sides.

FIG. 7

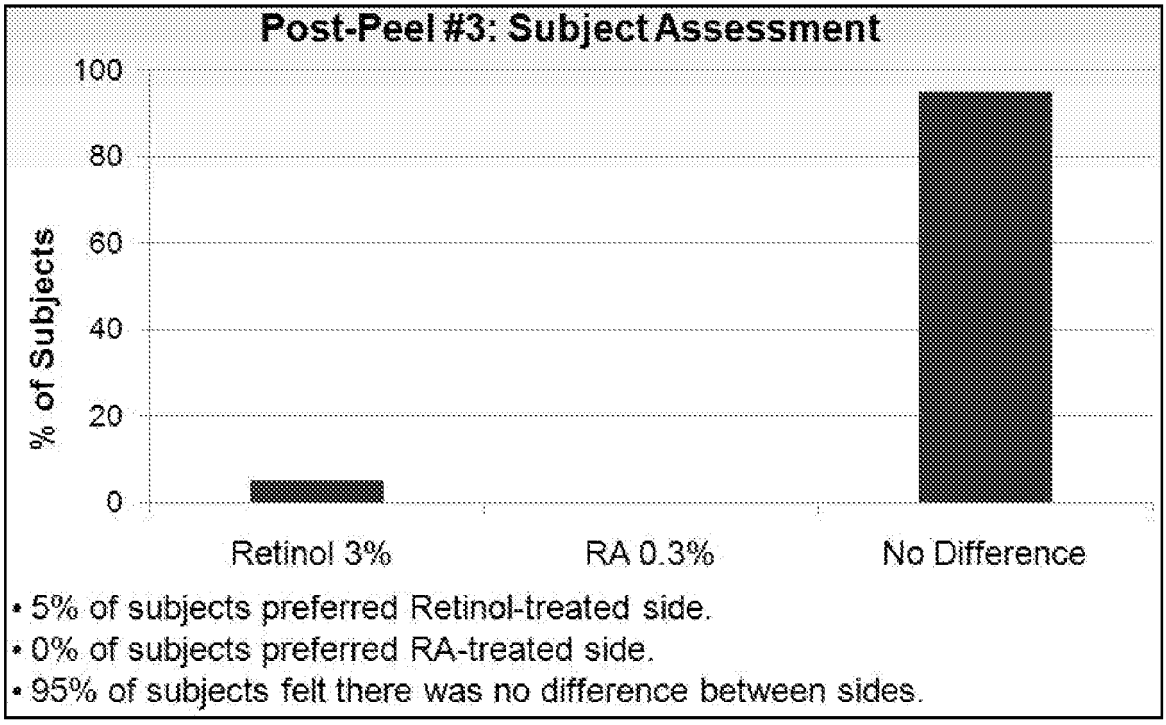
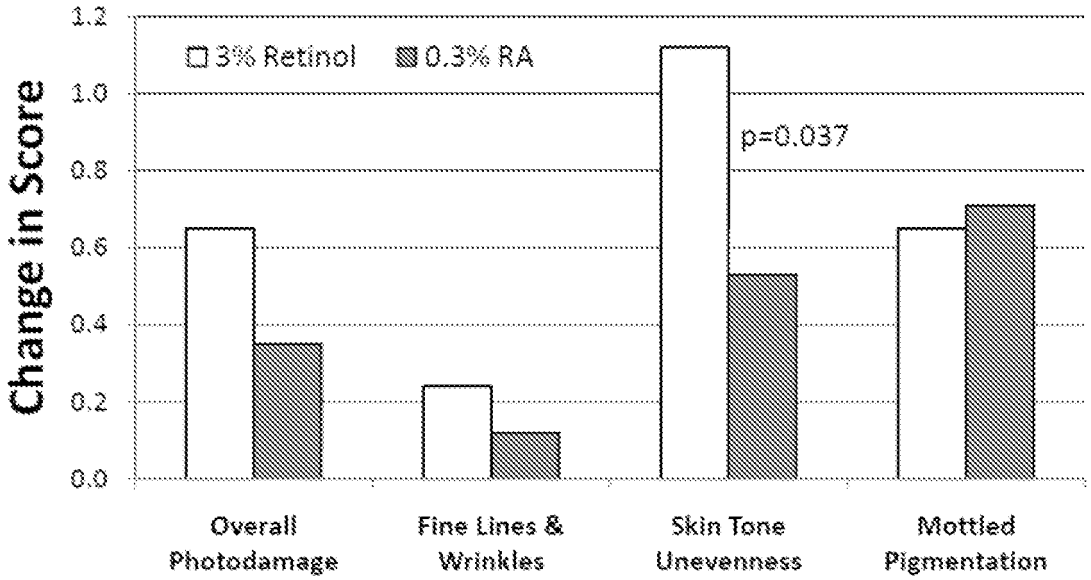

Post-Peel #3: Subject Assessment
100
80
60
40
20
0
% of Subjects
Retinol 3%
RA 0.3%
No Difference
• 5% of subjects preferred Retinol-treated side.
• 0% of subjects preferred RA-treated side.
• 95% of subjects felt there was no difference between sides.

FIG. 8


Change in Score
1.2
1.0
0.8
0.6
0.4
0.2
0.0
3% Retinol
0.3% RA
p=0.037
Overall Photodamage
Fine Lines & Wrinkles
Skin Tone Unevenness
Mottled Pigmentation