FIG. 1

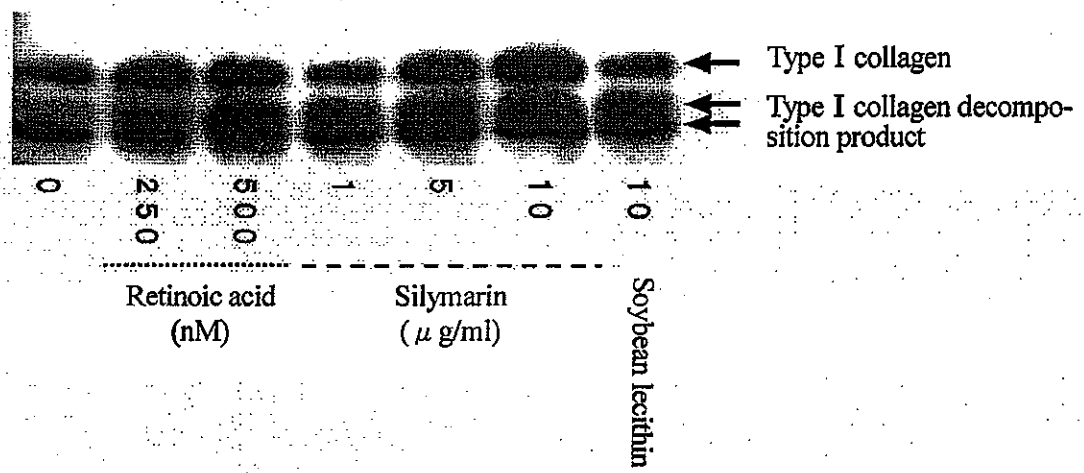

Type I collagen
Type I collagen decomposition product
0
250
500
1
5
10
10
Retinoic acid (nM)
Silymarin (μg/ml)
Soybean lecithin

FIG. 2

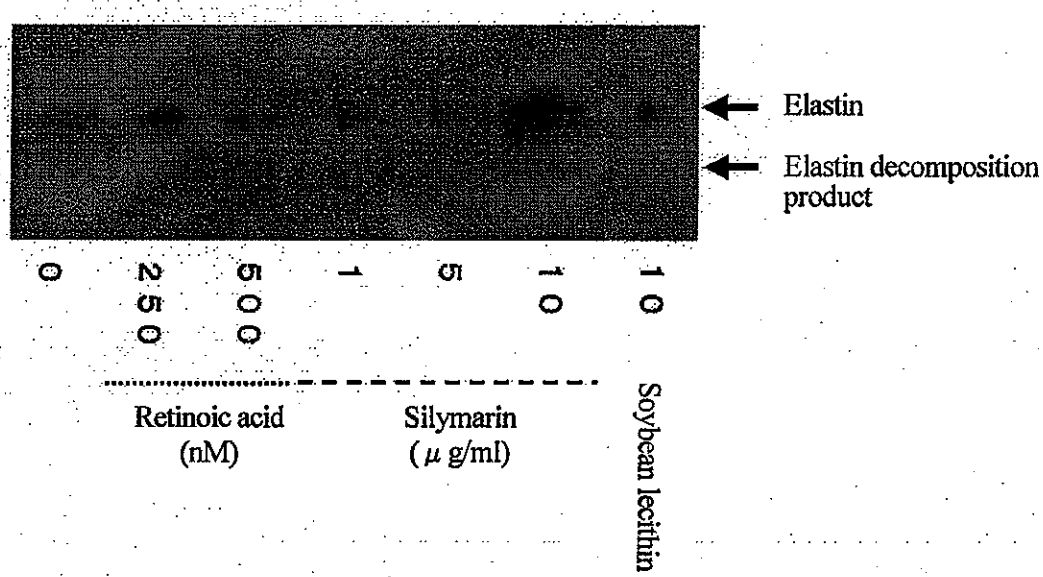

Elastin
Elastin decomposition product
0
250
500
1
5
10
10
Retinoic acid (nM)
Silymarin (μg/ml)
Soybean lecithin

FIG. 3

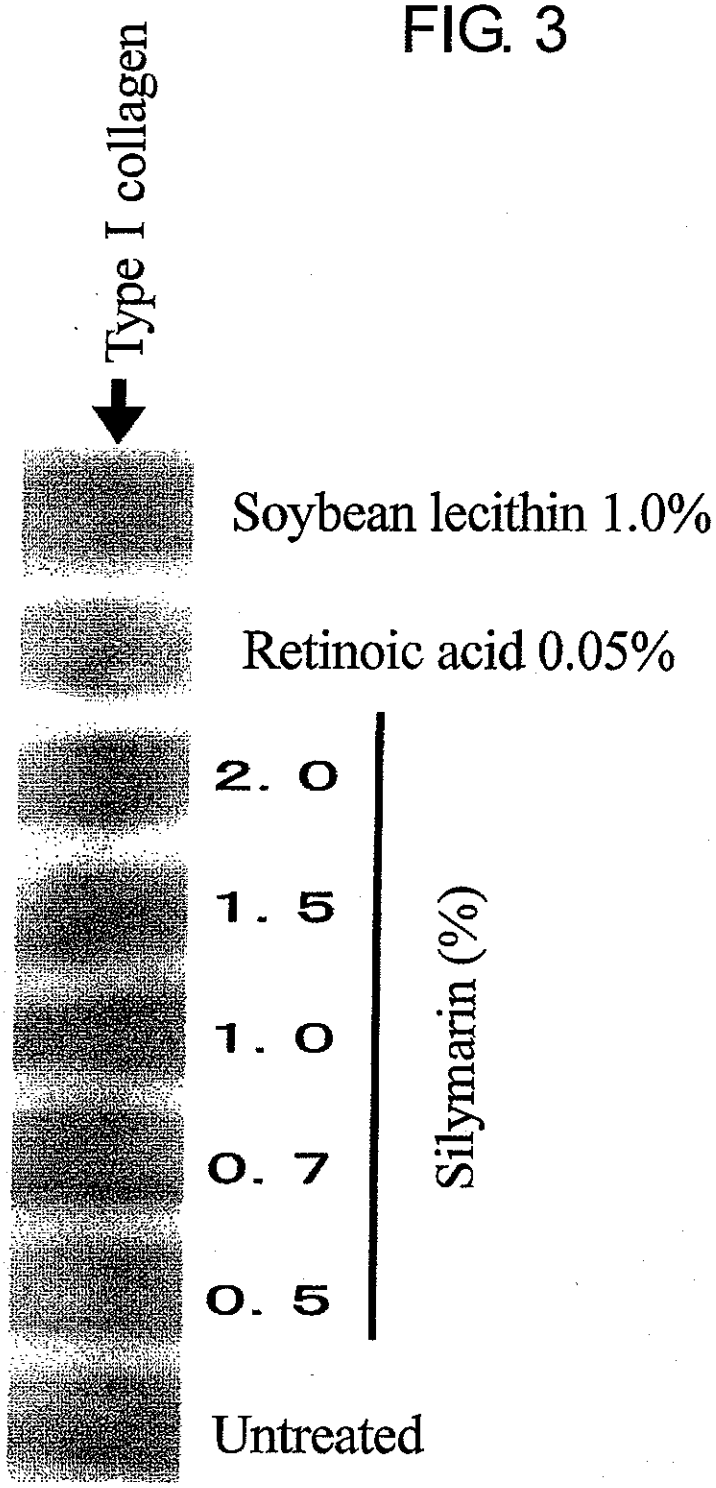

Type I collagen
Soybean lecithin 1.0%
Retinoic acid 0.05%
2.0
1.5
1.0
0.7
0.5
Silymarin (%)
Untreated

FIG. 4

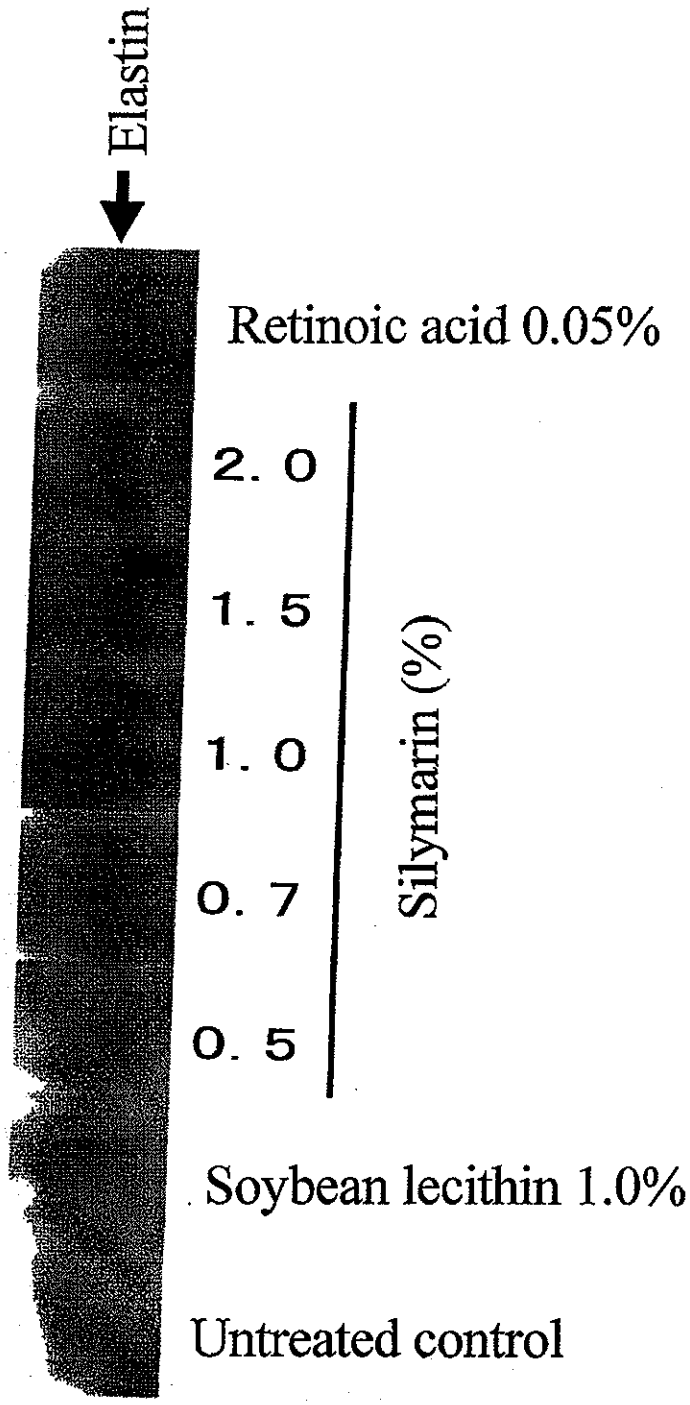

Elastin
Retinoic acid 0.05%
2. 0
1. 5
1. 0
0. 7
0. 5
Silymarin (%)
Soybean lecithin 1.0%
Untreated control

FIG. 5

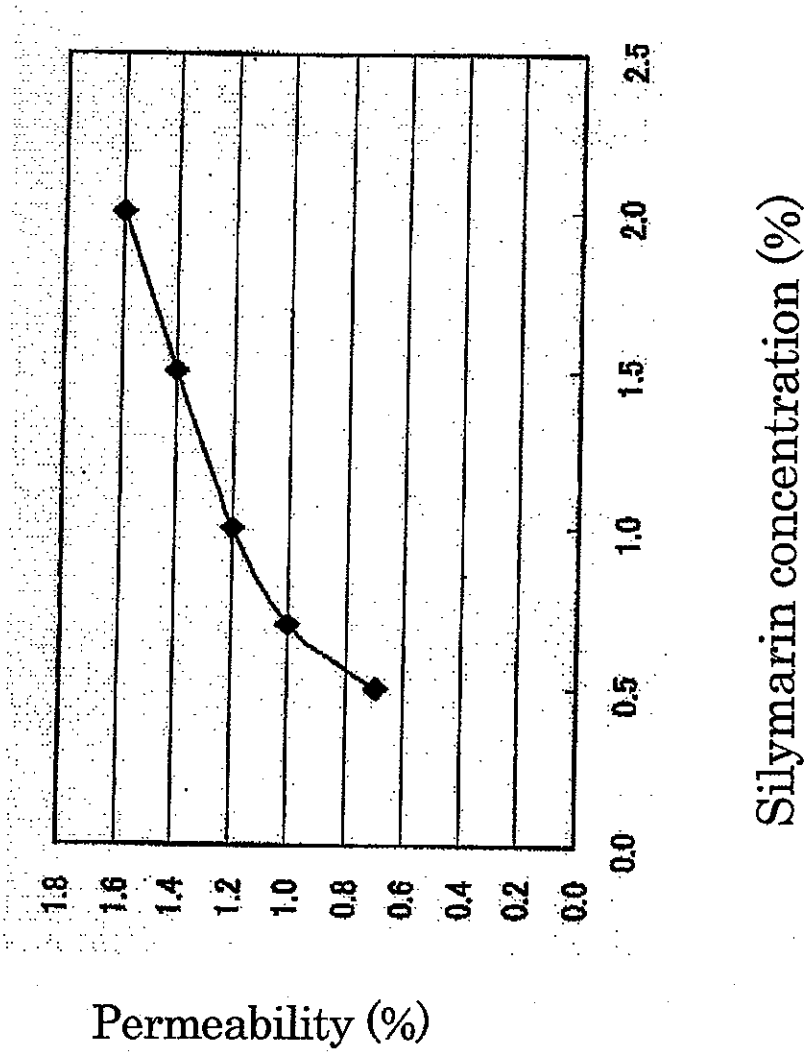

1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
2.5
Permeability (%)
Silymarin concentration (%)

FIG. 6

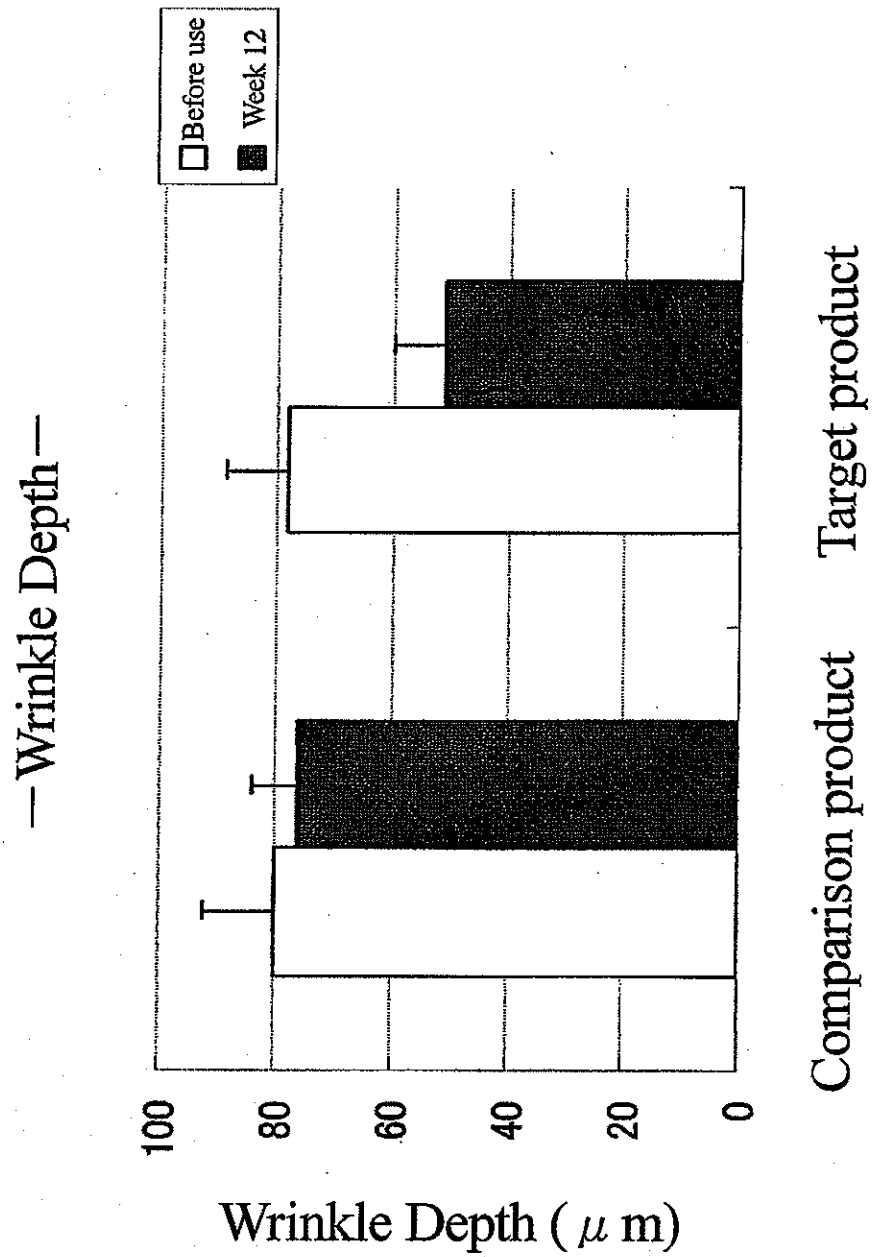

—Wrinkle Depth—
Before use
Week 12
100
80
60
40
20
0
Wrinkle Depth (μ m)
Comparison product
Target product

FIG. 7

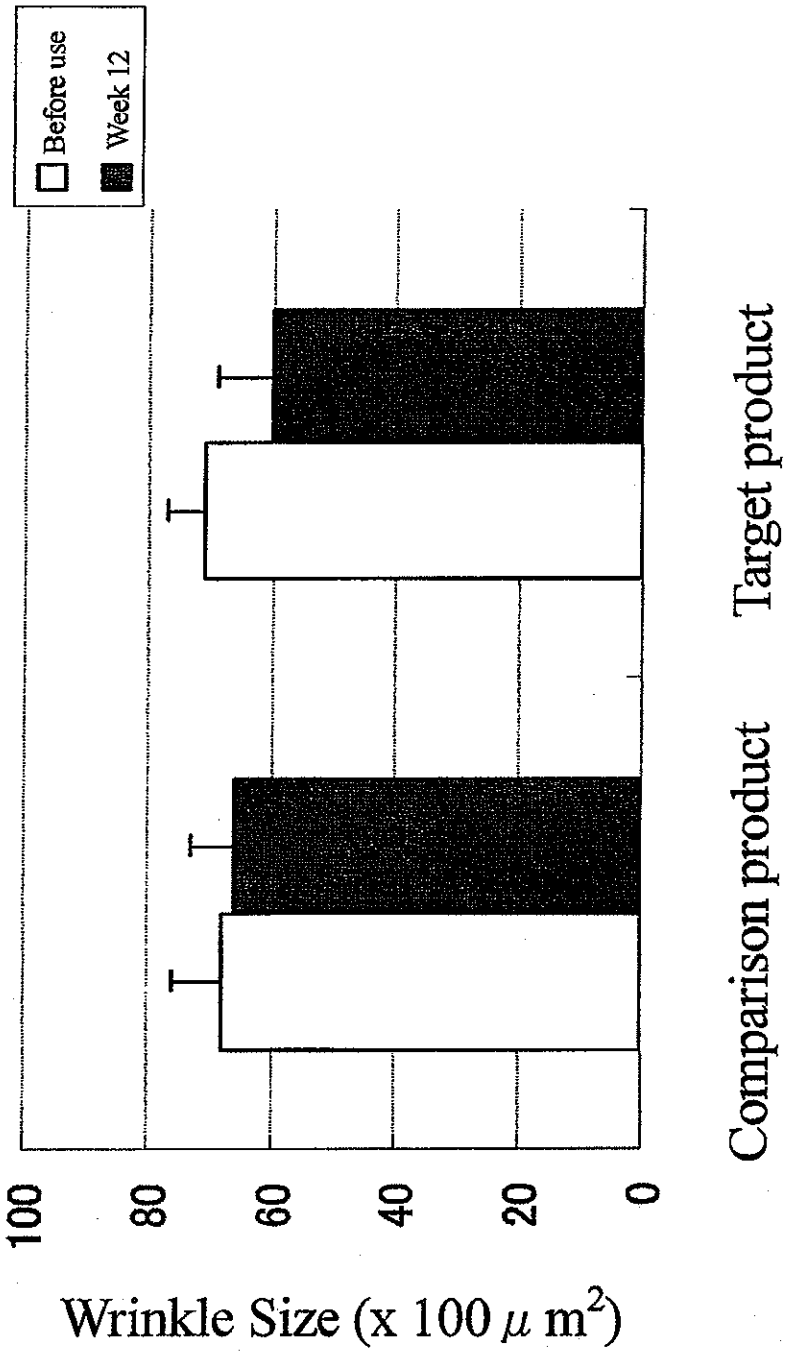

—Wrinkle Size (Section) —
Before use
Week 12
100
80
60
40
20
0
Wrinkle Size (x 100 μ m²)
Comparison product
Target product

FIG. 8

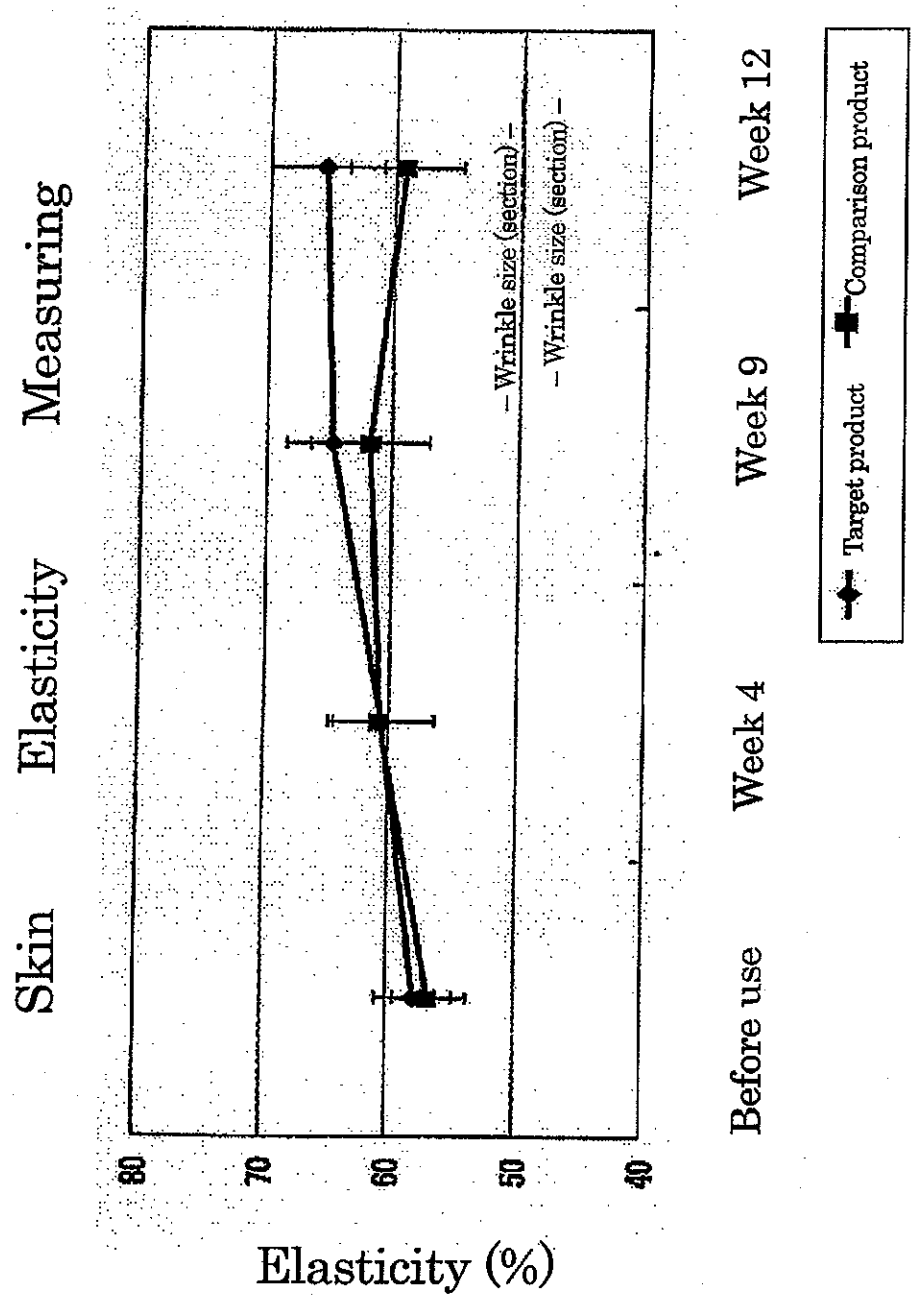

Skin Elasticity Measuring
Elasticity (%)
80
70
60
50
40
Before use
Week 4
Week 9
Week 12
– Wrinkle size (section) –
– Wrinkle size (section) –
Target product
Comparison product

FIG. 9

Survey for Self-evaluation of Effects

