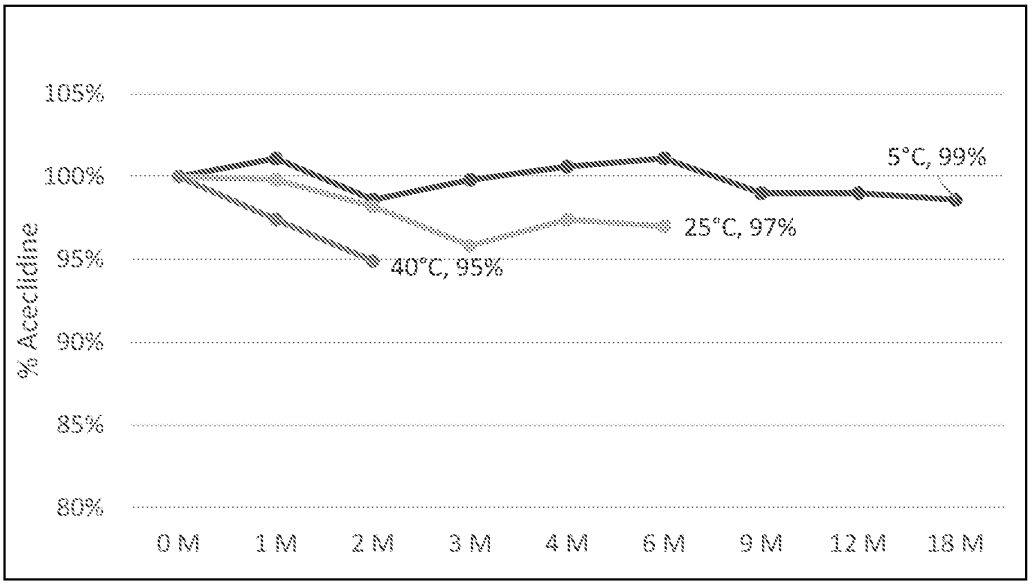

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 99%
25°C, 97%
40°C, 95%

FIG. 1A

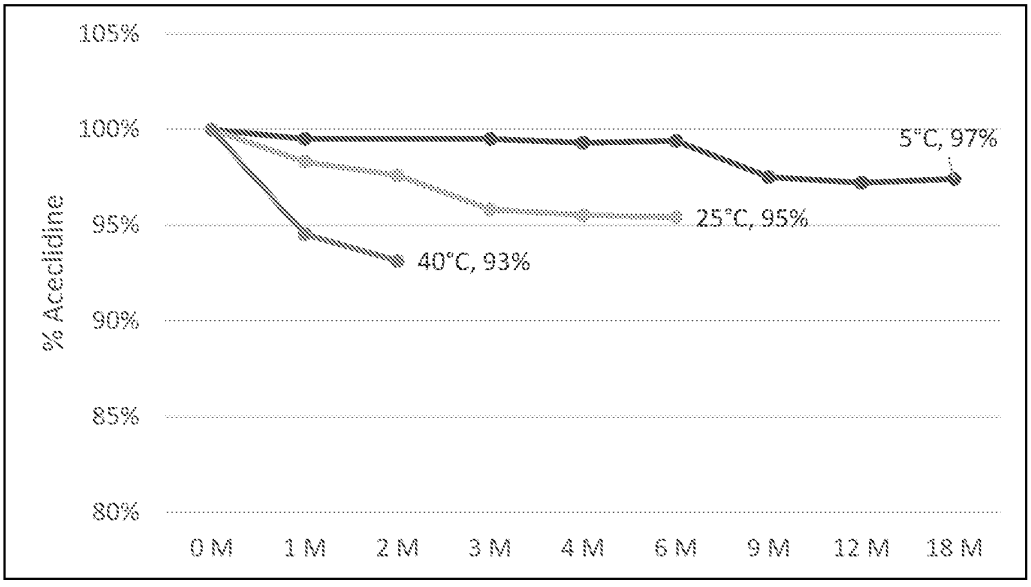

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 97%
25°C, 95%
40°C, 93%

FIG. 1B

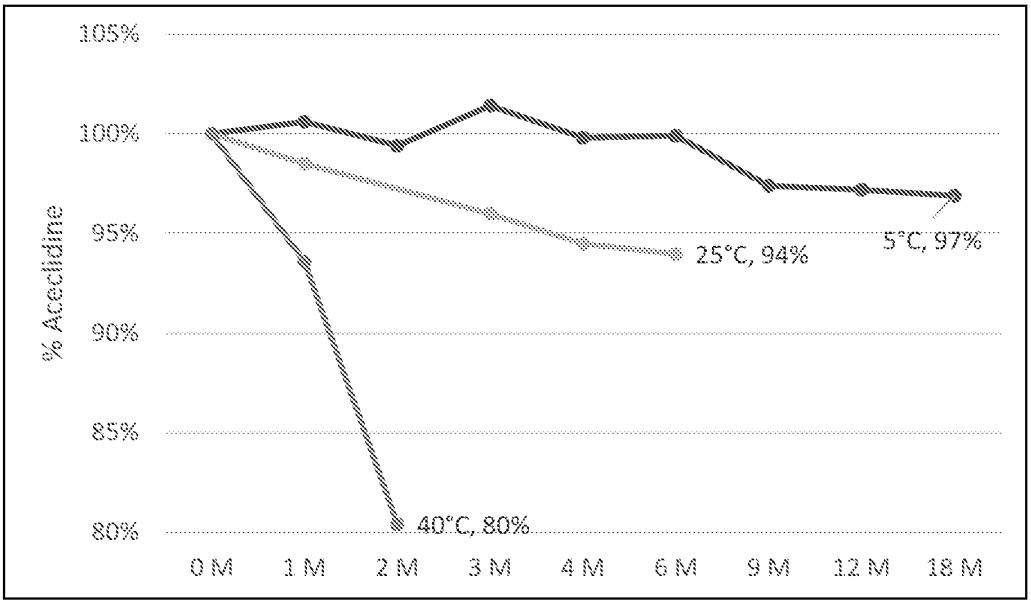

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
40°C, 80%
25°C, 94%
5°C, 97%

FIG. 1C

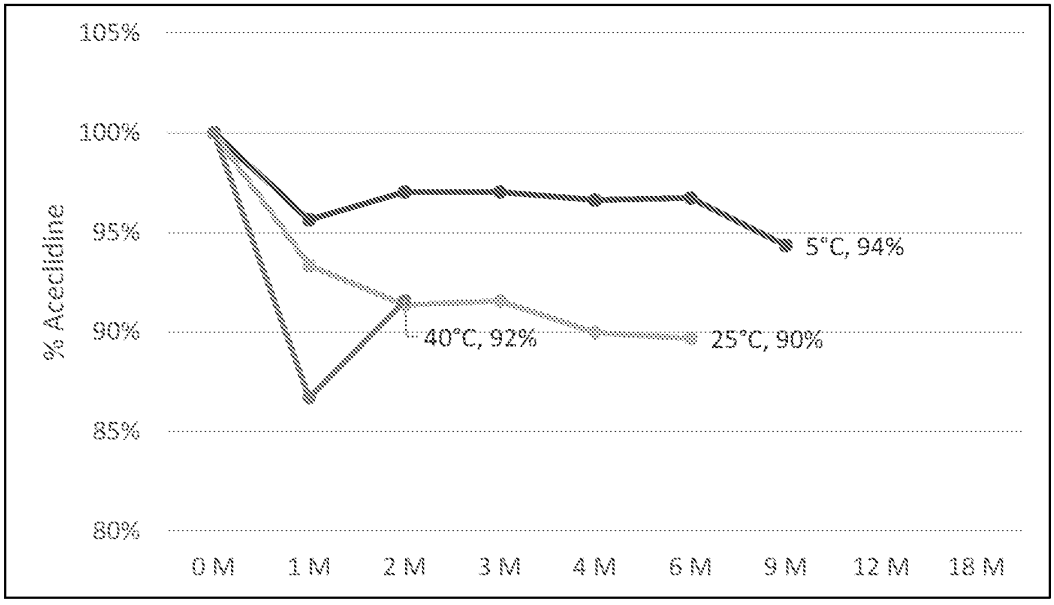

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 94%
40°C, 92%
25°C, 90%

FIG. 1D

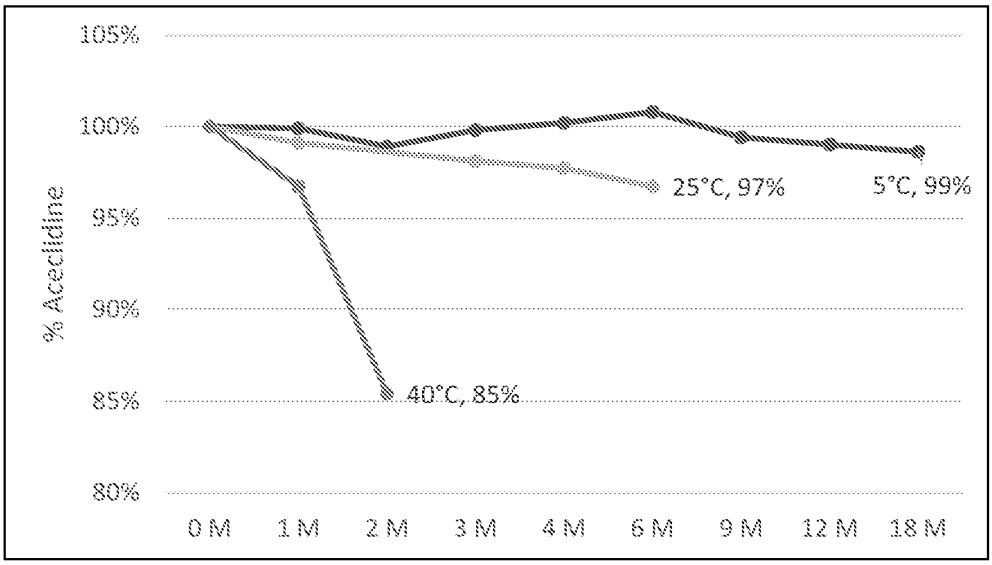

105%
100%
95%
90%
85%
80%
% Acecilidine
25°C, 97%
5°C, 99%
40°C, 85%
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M

FIG. 2A

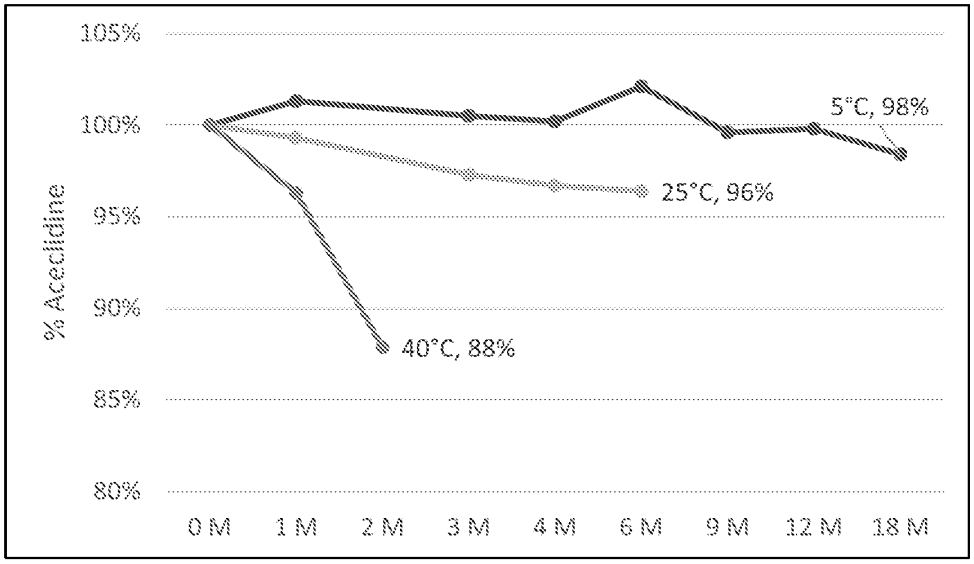

105%
100%
95%
90%
85%
80%
% Acecilidine
5°C, 98%
25°C, 96%
40°C, 88%
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M

FIG. 2B

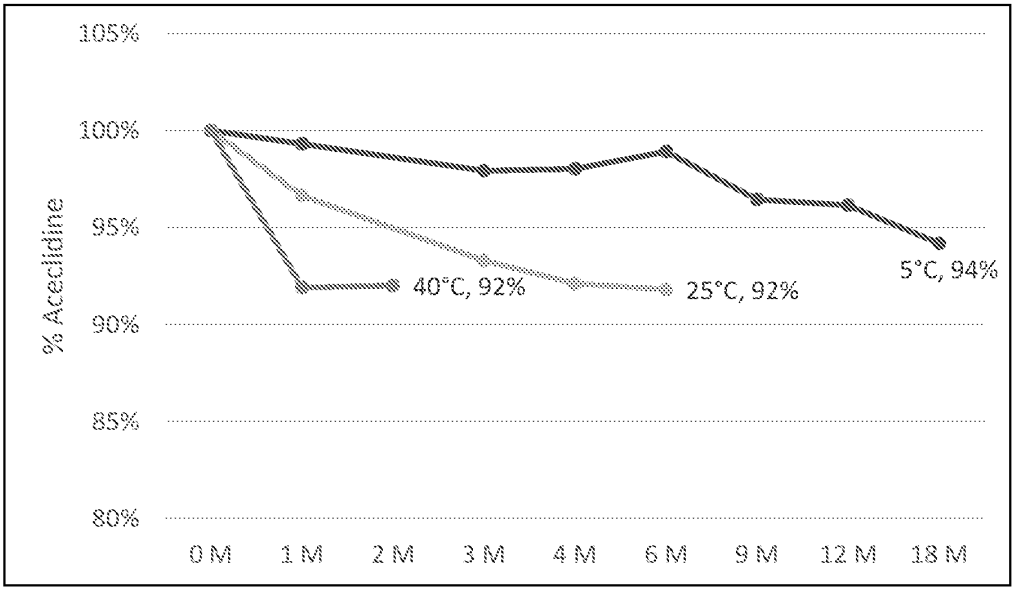

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
40°C, 92%
25°C, 92%
5°C, 94%

FIG. 2C

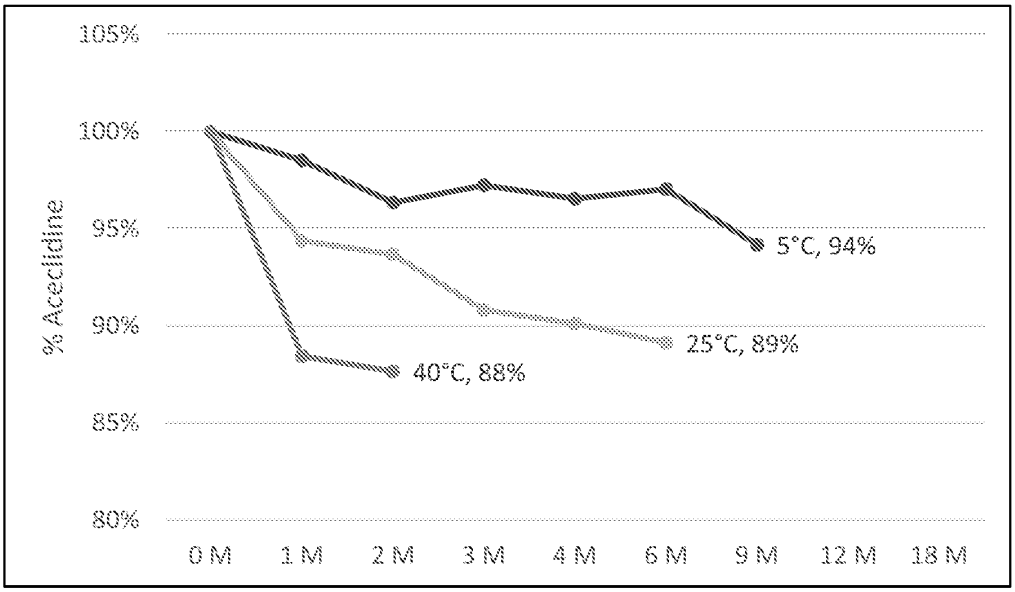

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 94%
25°C, 89%
40°C, 88%

FIG. 2D

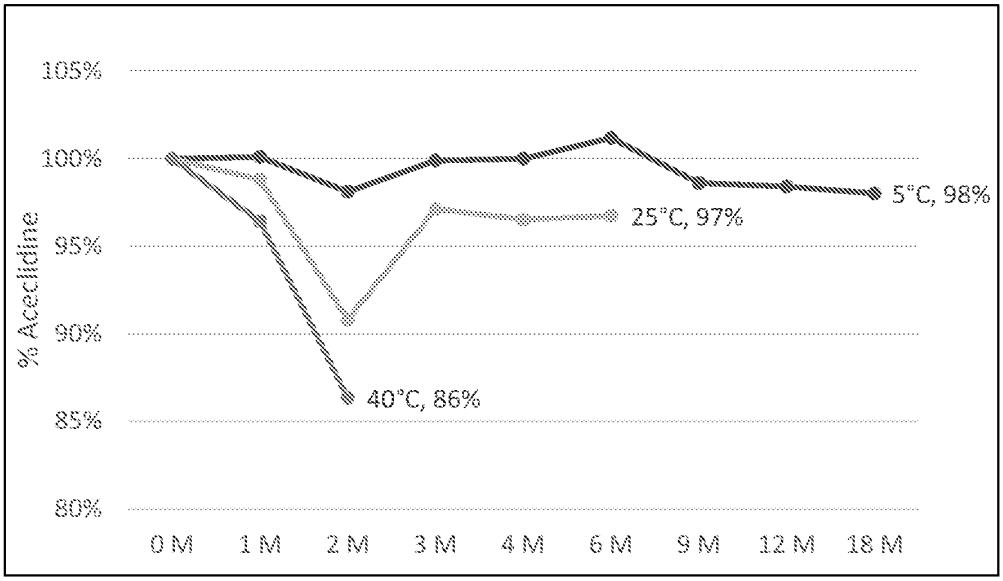

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 98%
25°C, 97%
40°C, 86%

FIG. 3A

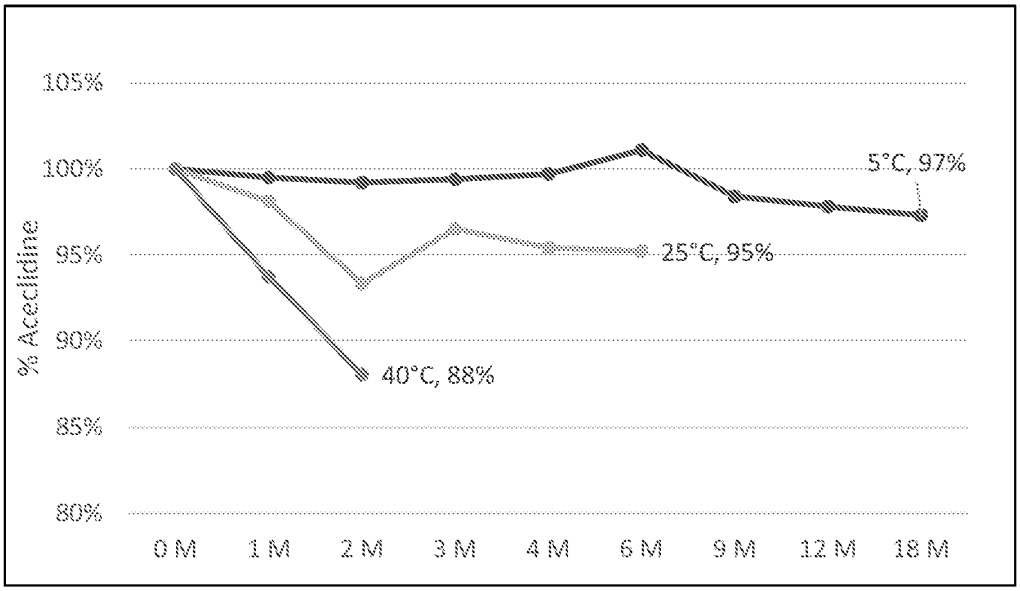

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 97%
25°C, 95%
40°C, 88%

FIG. 3B

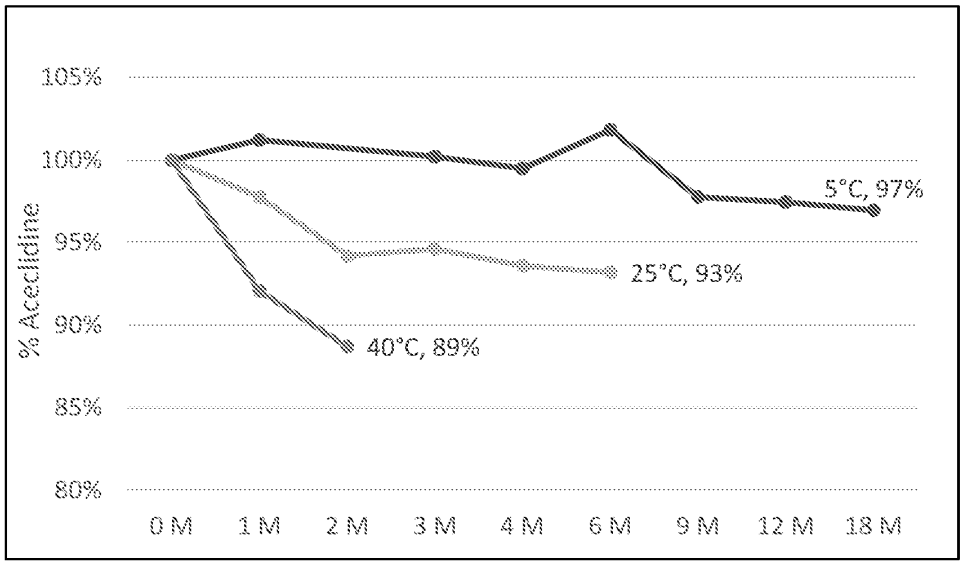

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 97%
25°C, 93%
40°C, 89%

FIG. 3C

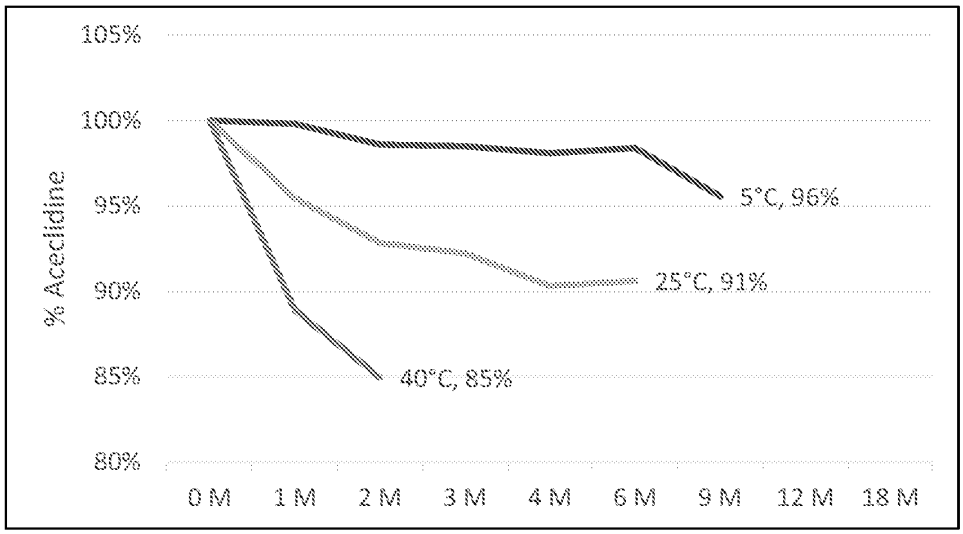

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 96%
25°C, 91%
40°C, 85%

FIG. 3D

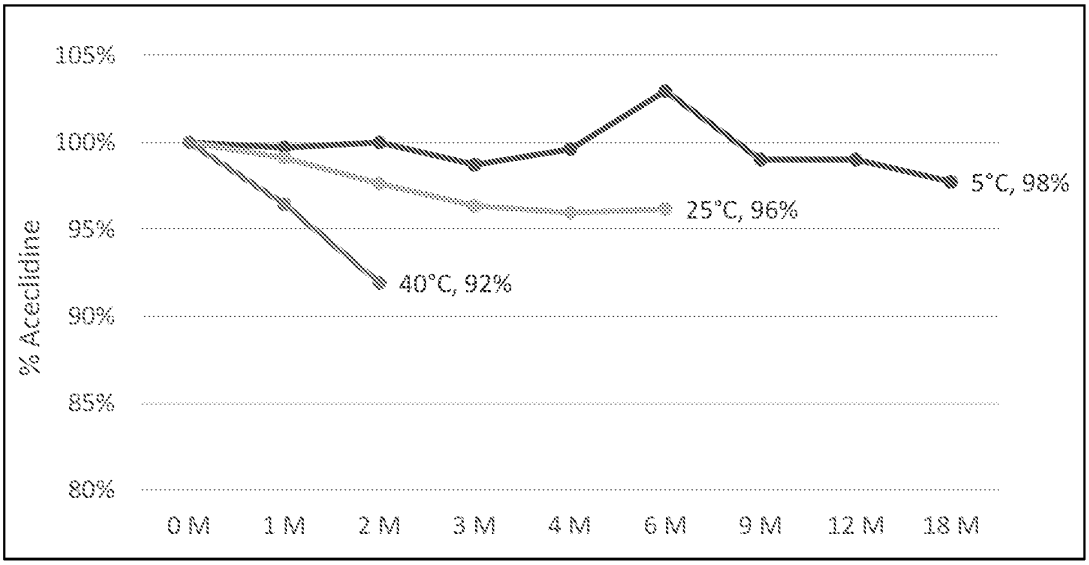

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 98%
25°C, 96%
40°C, 92%

FIG. 4A

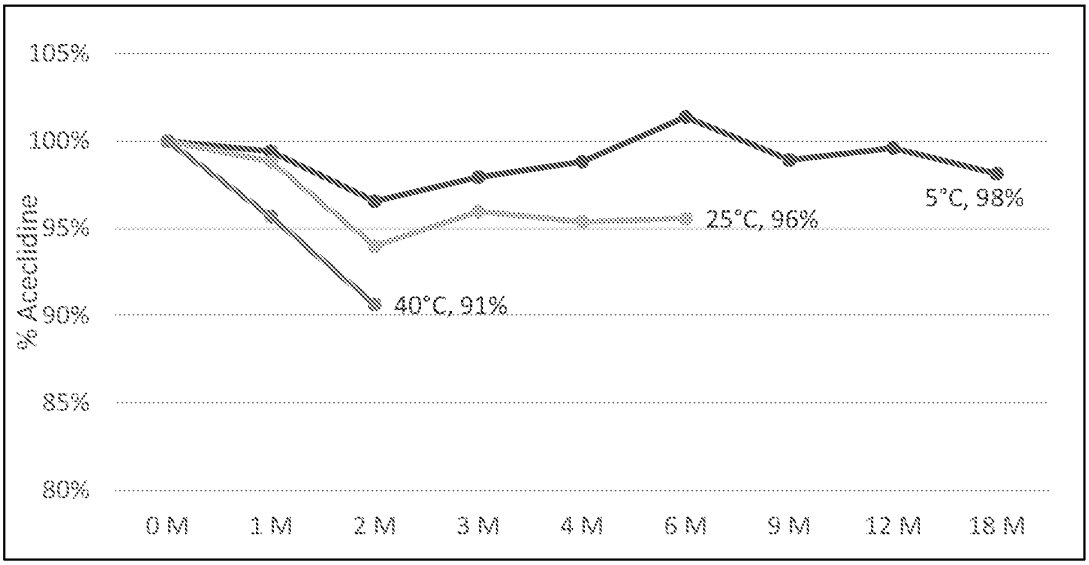

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 98%
25°C, 96%
40°C, 91%

FIG. 4B

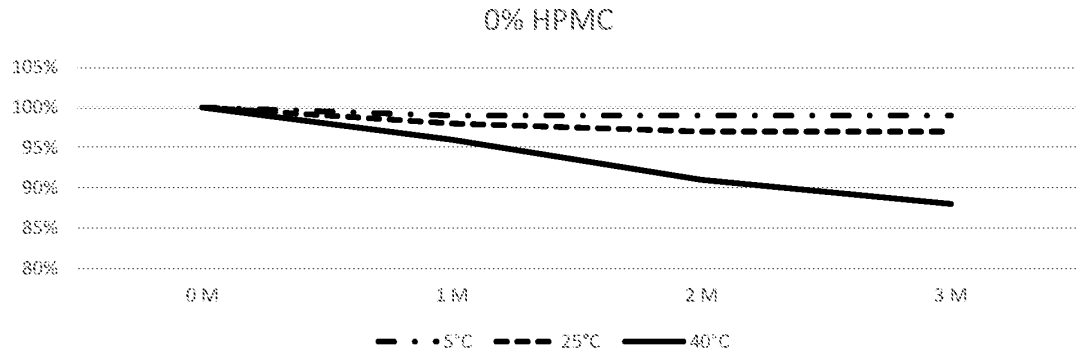


FIG. 4C

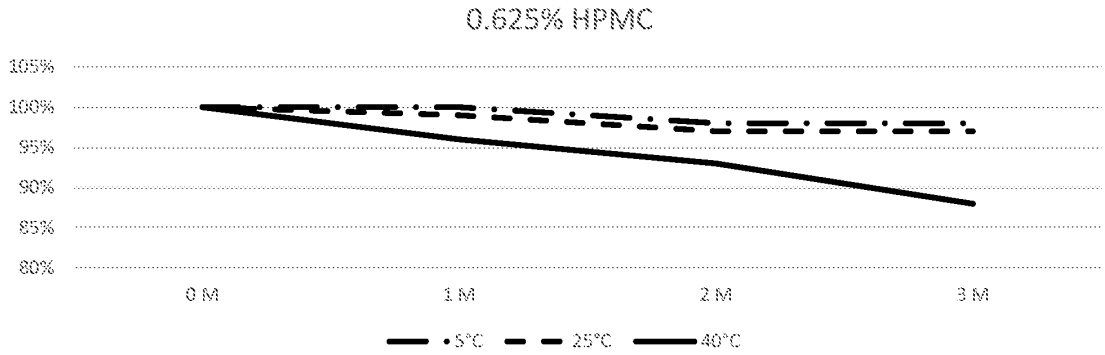


FIG. 4D

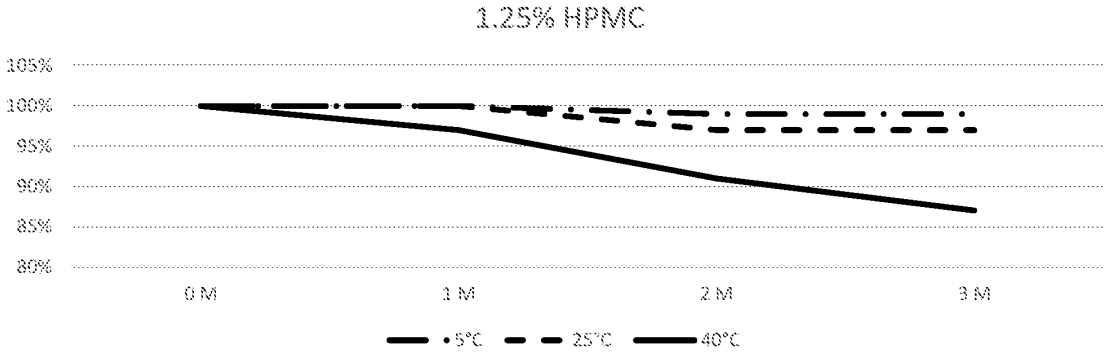


FIG. 4E

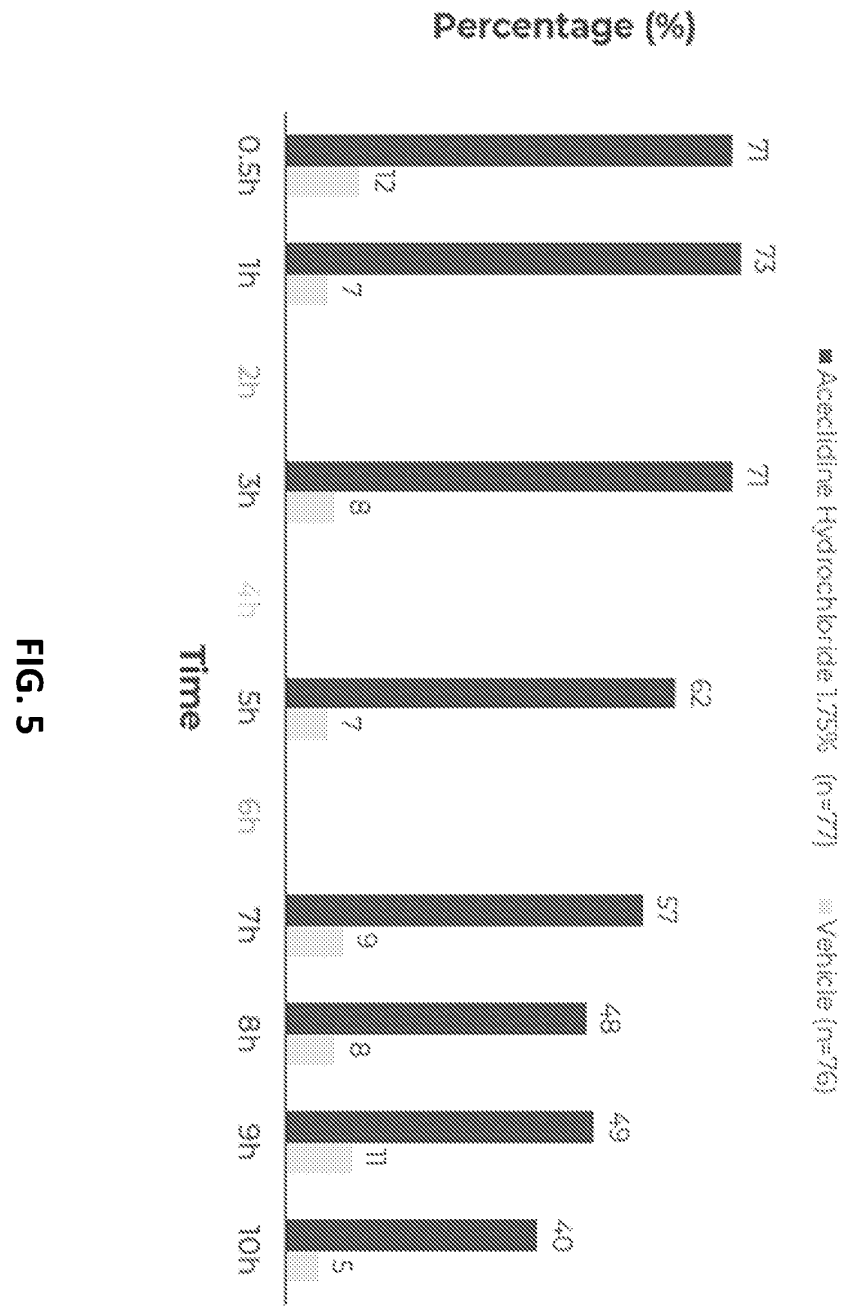

Percentage (%)
Time
0.5h
1h
2h
3h
4h
5h
6h
7h
8h
9h
10h
71
12
73
7
71
8
62
7
57
9
48
8
46
11
40
5
Acaclidine Hydrochloride 1.75% (n=77)
Vehicle (n=76)

FIG. 5

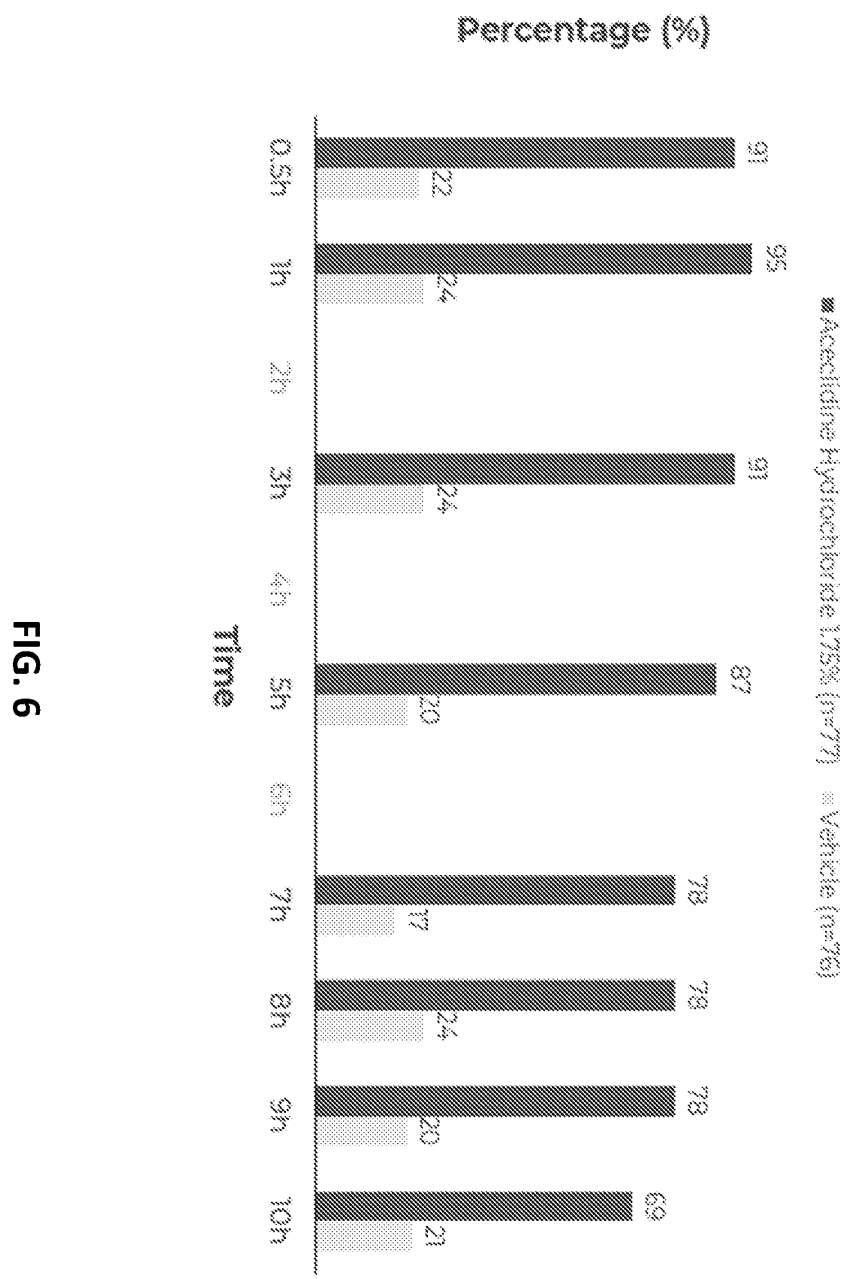

Percentage (%)
Time
0.5h
1h
2h
3h
4h
5h
6h
7h
8h
9h
10h
91
22
95
24
91
24
87
20
78
17
78
24
78
20
69
21
Vehicle (n=76)
Aceclidine hydrochloride 175% (n=77)

FIG. 6

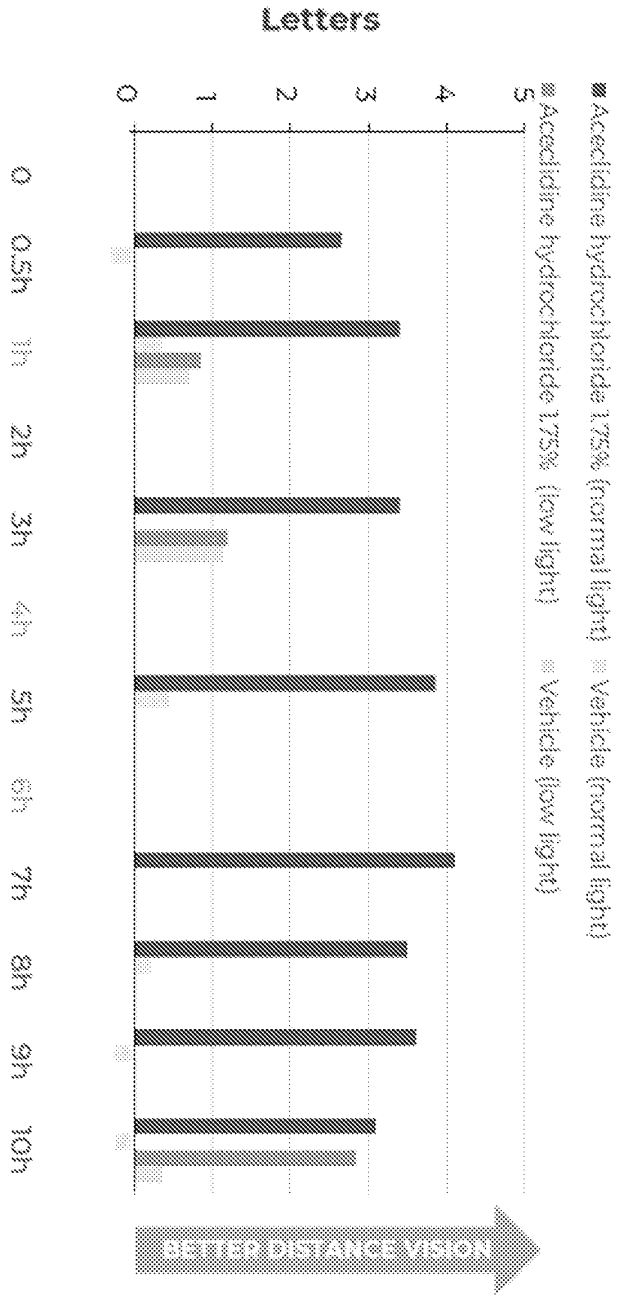

Letters
0
1
2
3
4
5
Acuvue hydrochloride 1.75% (normal light)
Vehicle (normal light)
Acuvue hydrochloride 1.75% (low light)
Vehicle (low light)
0
0.5h
1h
2h
3h
4h
5h
6h
7h
8h
9h
10h
Time
BETTER DISTANCE VISION

FIG. 7

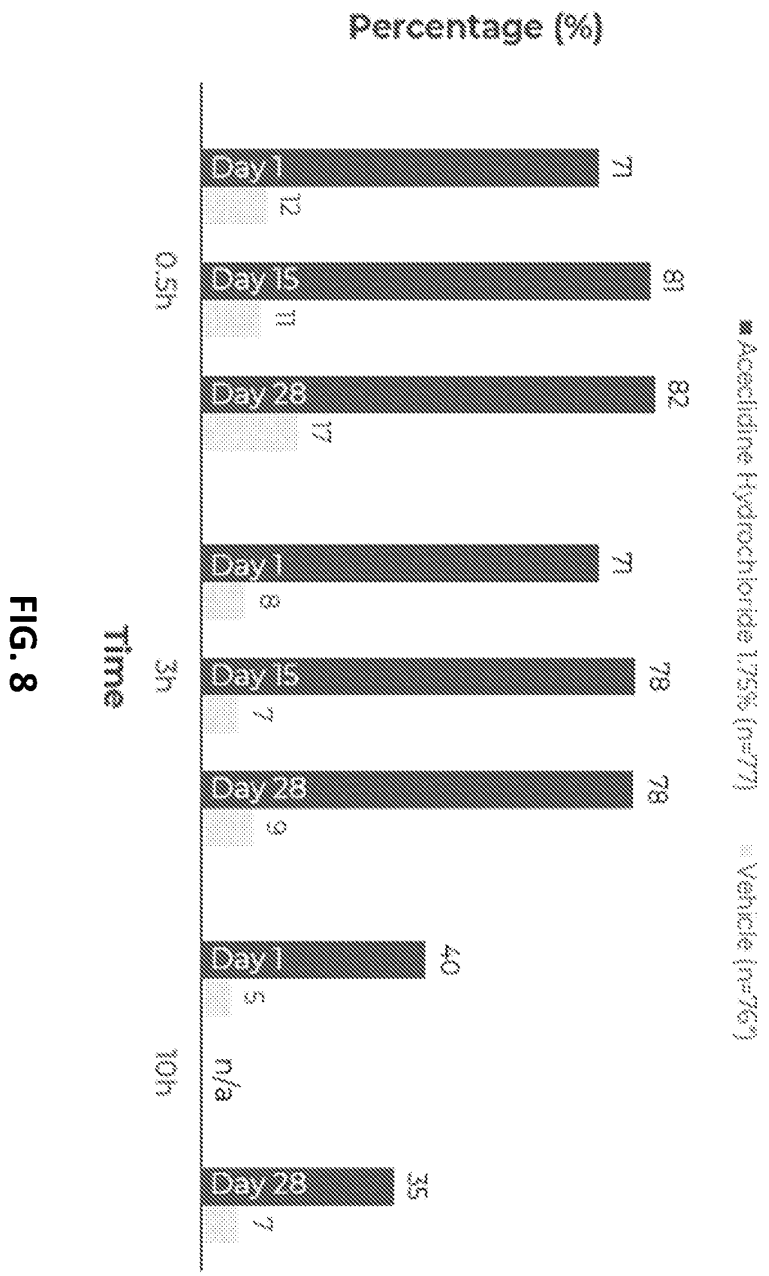

Percentage (%)
Time
0.5h
3h
10h
n/a
Day 1
Day 15
Day 28
71
12
81
11
82
17
71
8
78
7
78
9
40
5
35
7
Aceclidine Hydrochloride 1.75% (n=77)
Vehicle (n=76)

FIG. 8

Lines Near Vision Improvement
Moderate Presbyopia 20/50-20/80 (n=158)
Advanced Presbyopia >20/80 (n=76)
4L
5L
6L
7L
8L
93%
82%
69%
44%
41%
16%
14%
2%
4%

FIG. 9

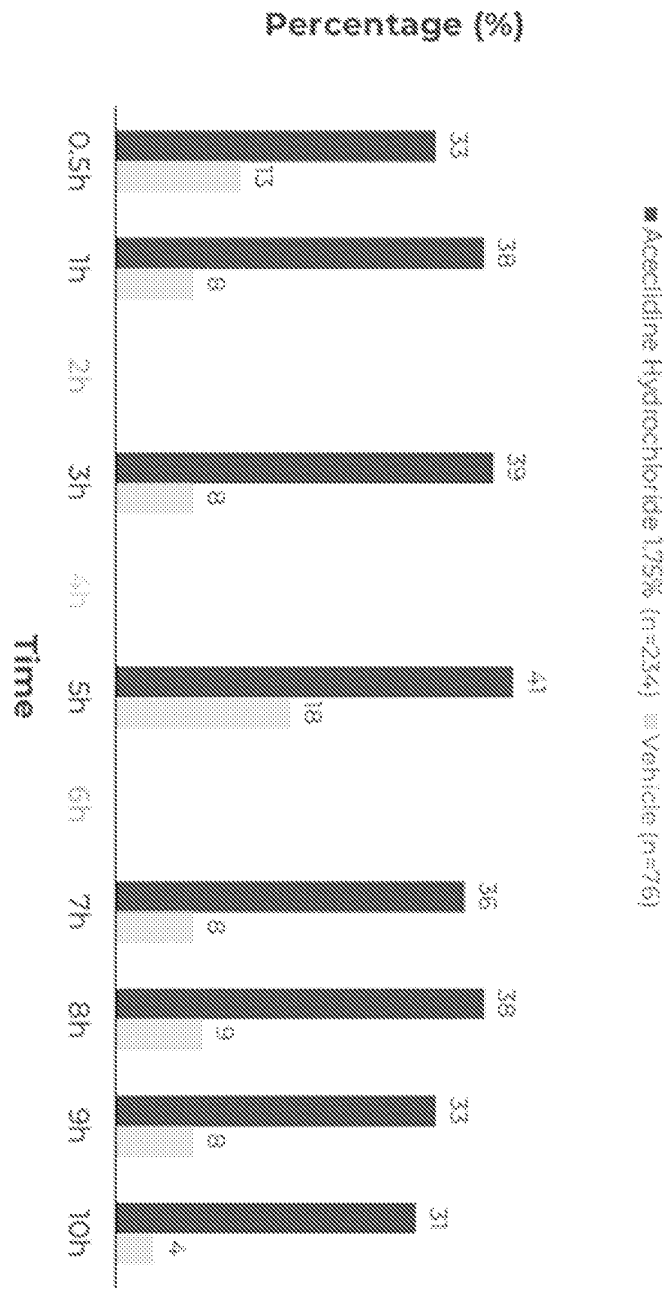

Percentage (%)
Aceclidine Hydrochloride 175% (n=234)
Vehicle (n=76)
Time
0.5h
1h
2h
3h
4h
5h
6h
7h
8h
9h
10h
33
13
38
8
39
8
41
18
36
8
38
9
33
8
31
4

FIG. 10

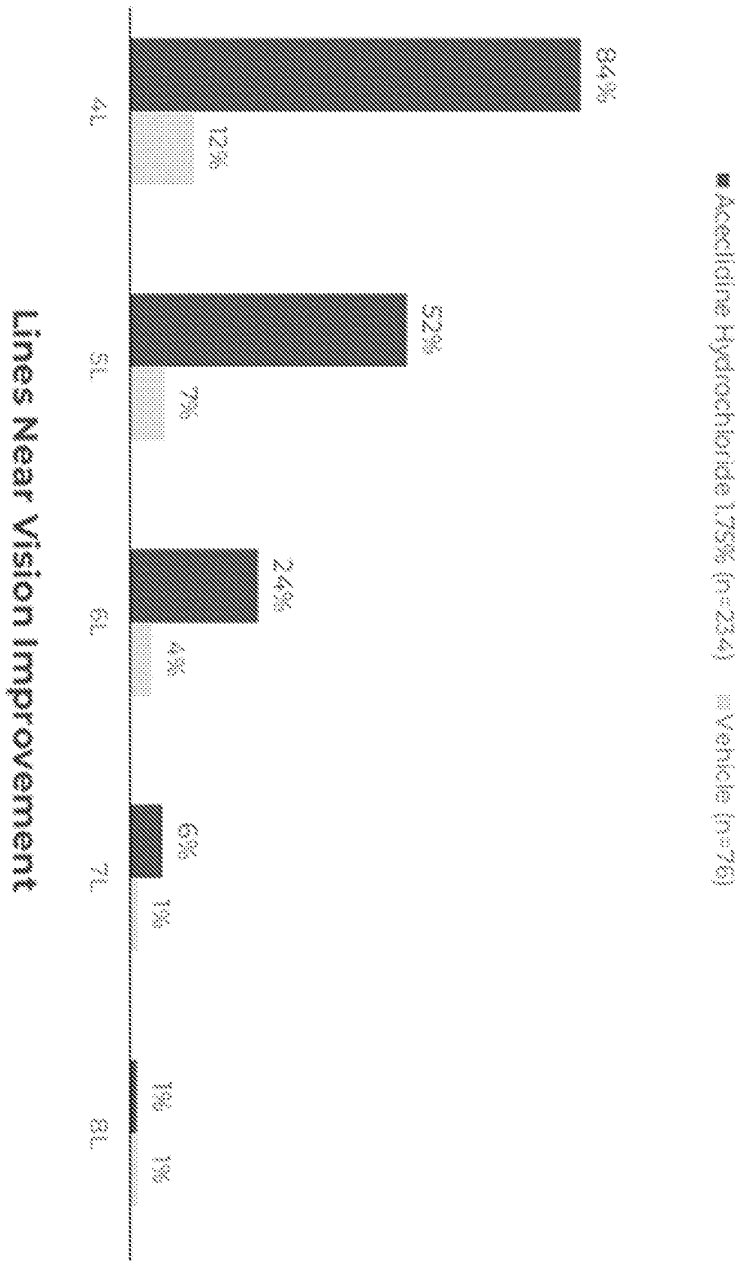

Lines Near Vision Improvement
Azeclidine Hydrochloride 1.75% (n=234)
Vehicle (n=79)
4L
5L
6L
7L
8L
64%
12%
52%
7%
24%
4%
6%
1%
1%
1%

FIG. 11

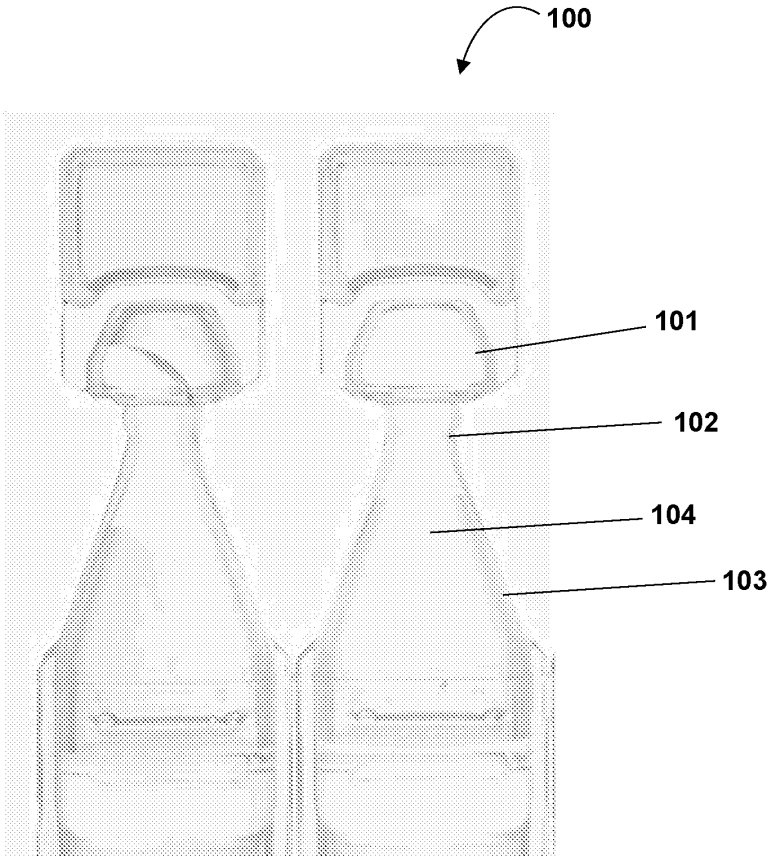


FIG. 12