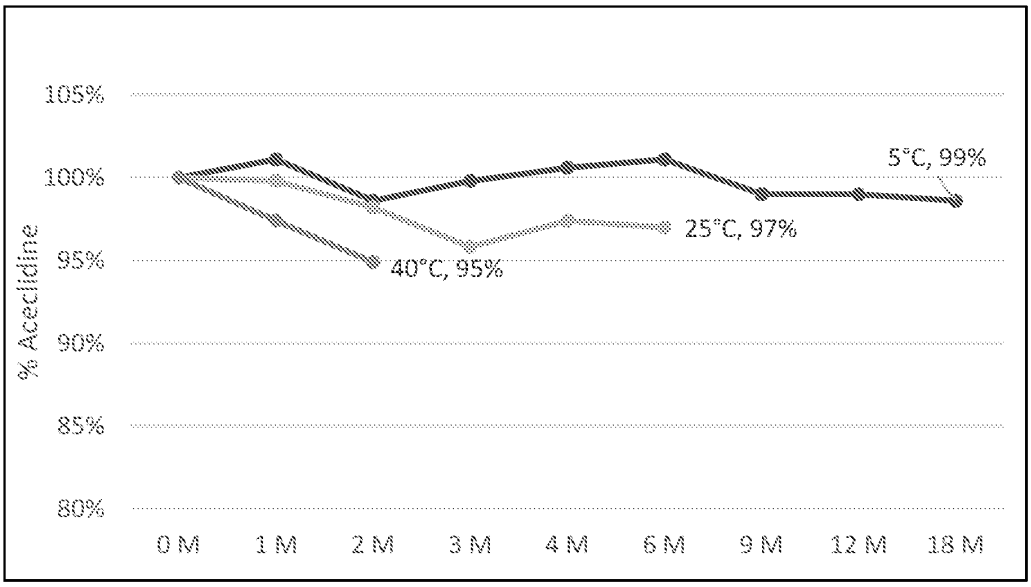

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 99%
25°C, 97%
40°C, 95%

FIG. 1A

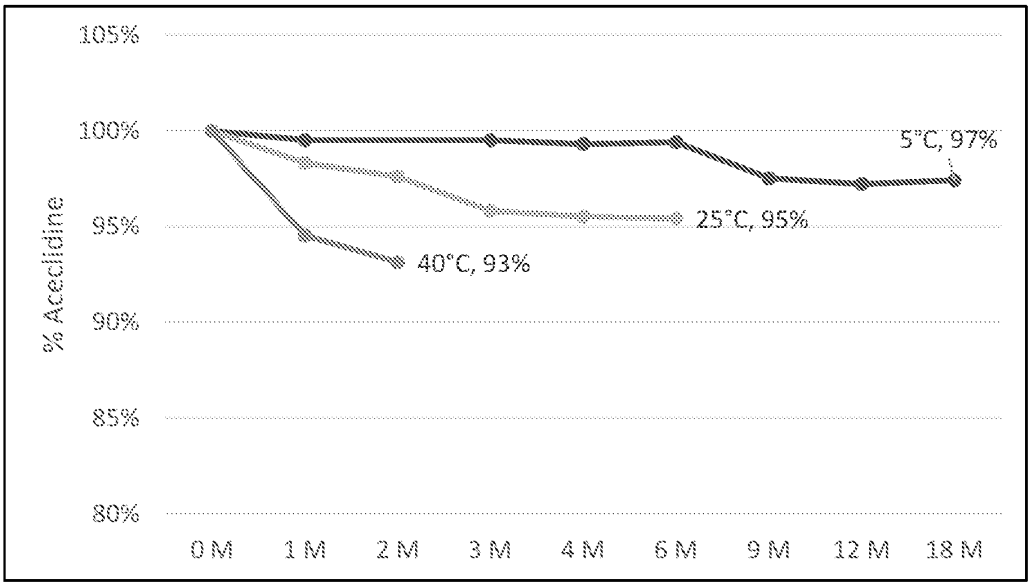

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 97%
25°C, 95%
40°C, 93%

FIG. 1B

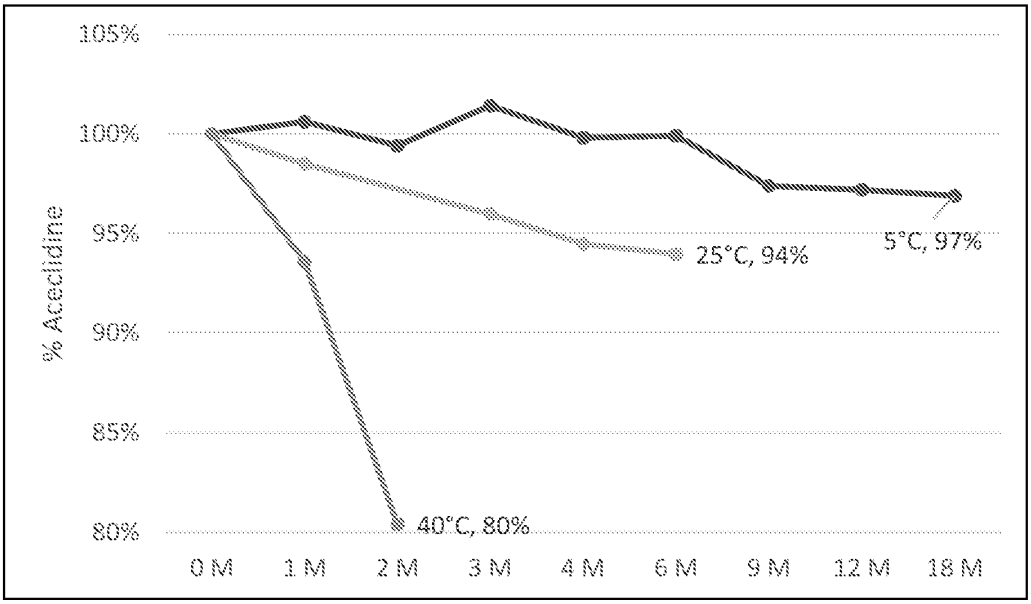

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
40°C, 80%
25°C, 94%
5°C, 97%

FIG. 1C

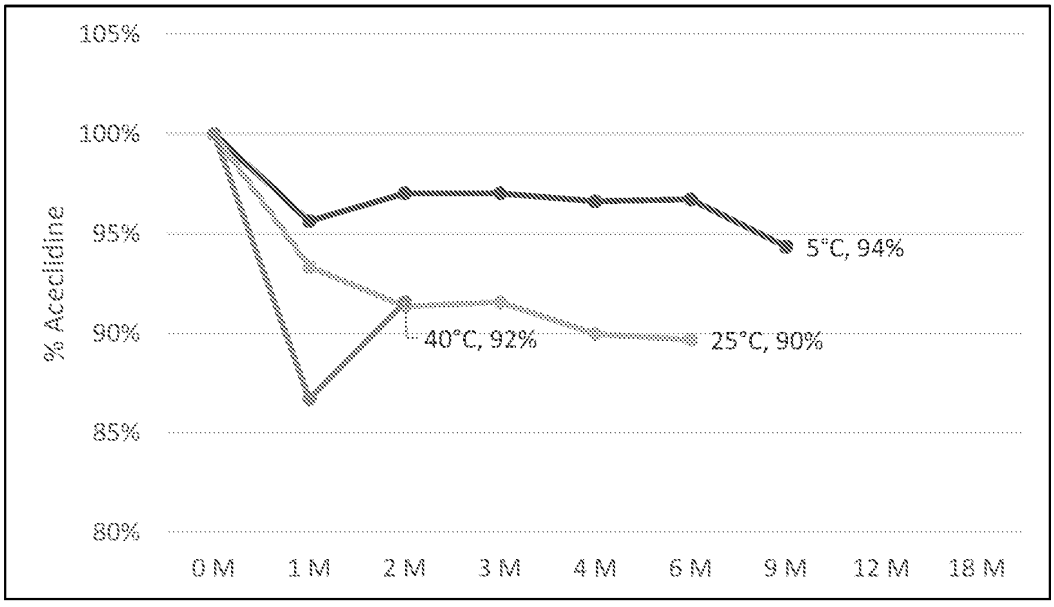

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 94%
40°C, 92%
25°C, 90%

FIG. 1D

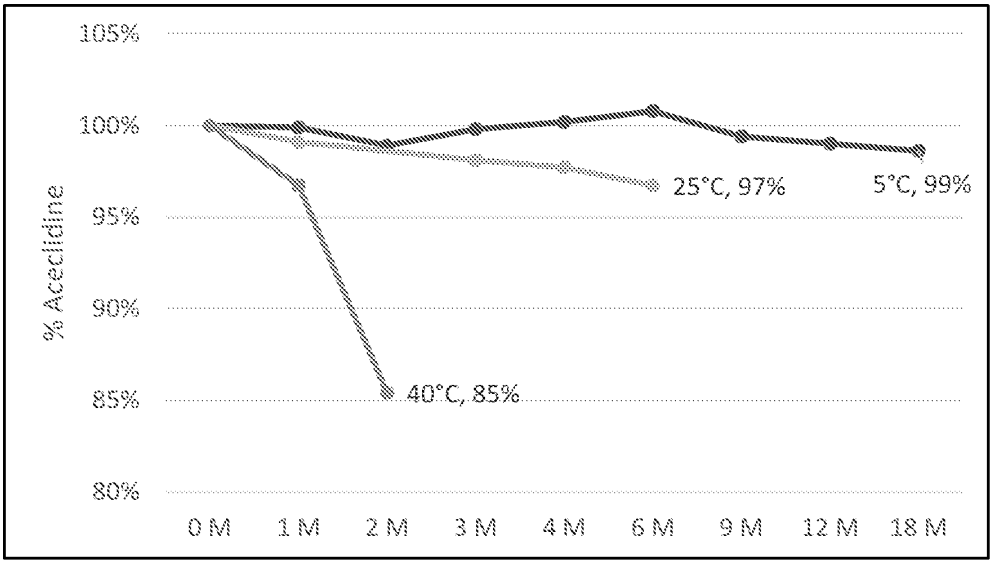

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
25°C, 97%
5°C, 99%
40°C, 85%

FIG. 2A

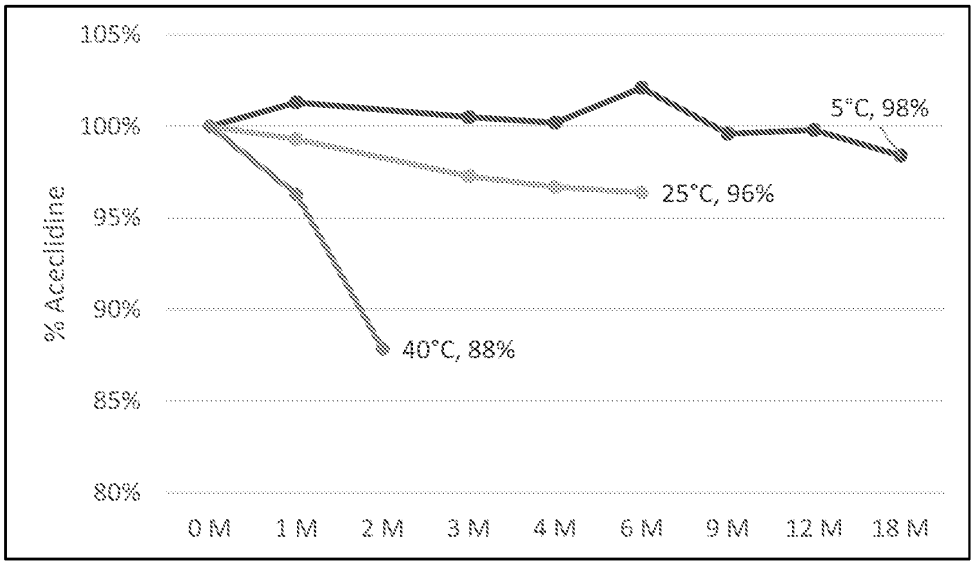

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 98%
25°C, 96%
40°C, 88%

FIG. 2B

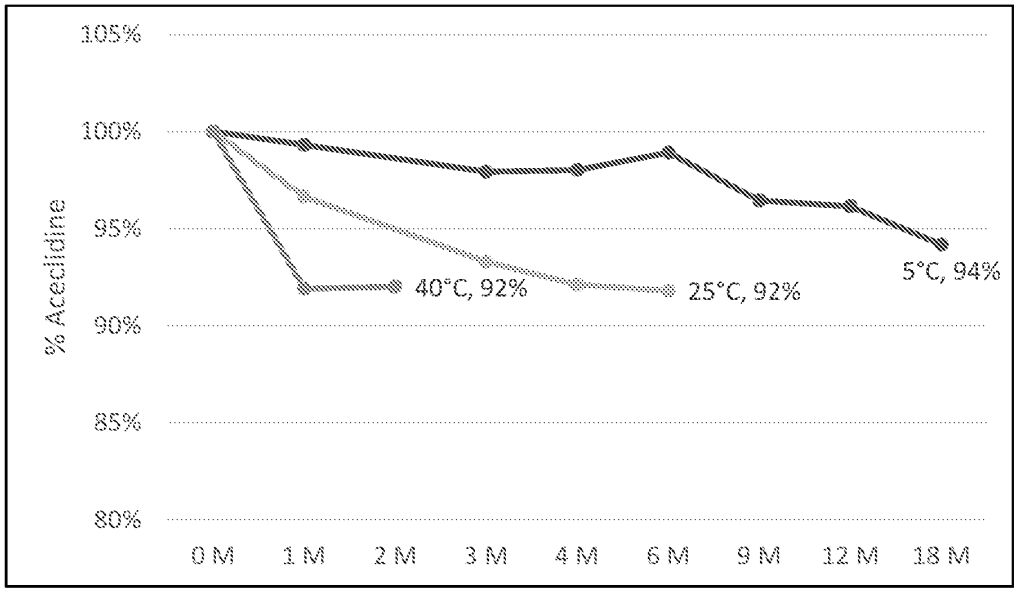

105%
100%
95%
90%
85%
80%
% Acecidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
40°C, 92%
25°C, 92%
5°C, 94%

FIG. 2C

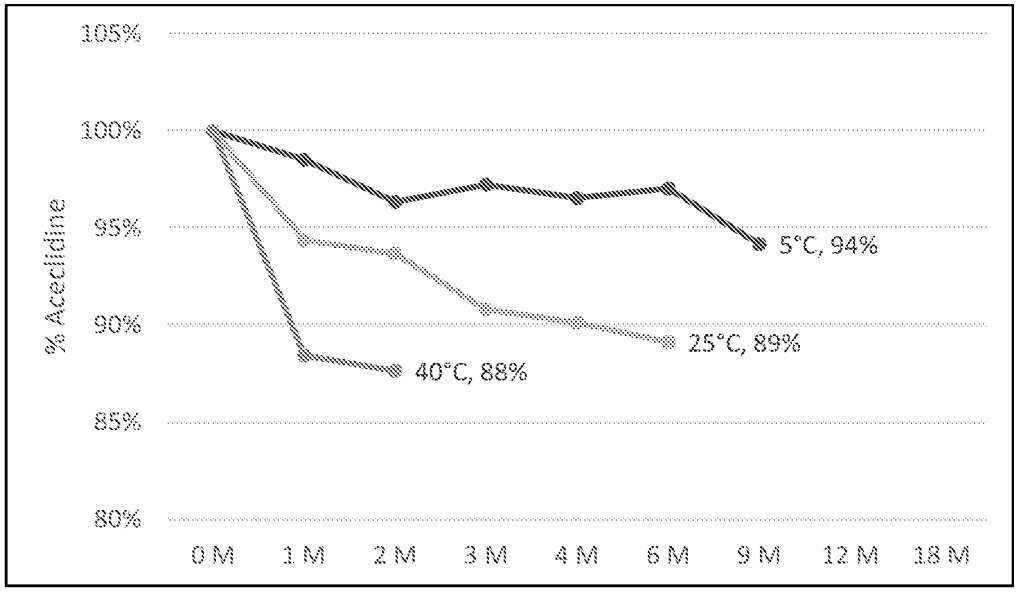

105%
100%
95%
90%
85%
80%
% Acecidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 94%
25°C, 89%
40°C, 88%

FIG. 2D

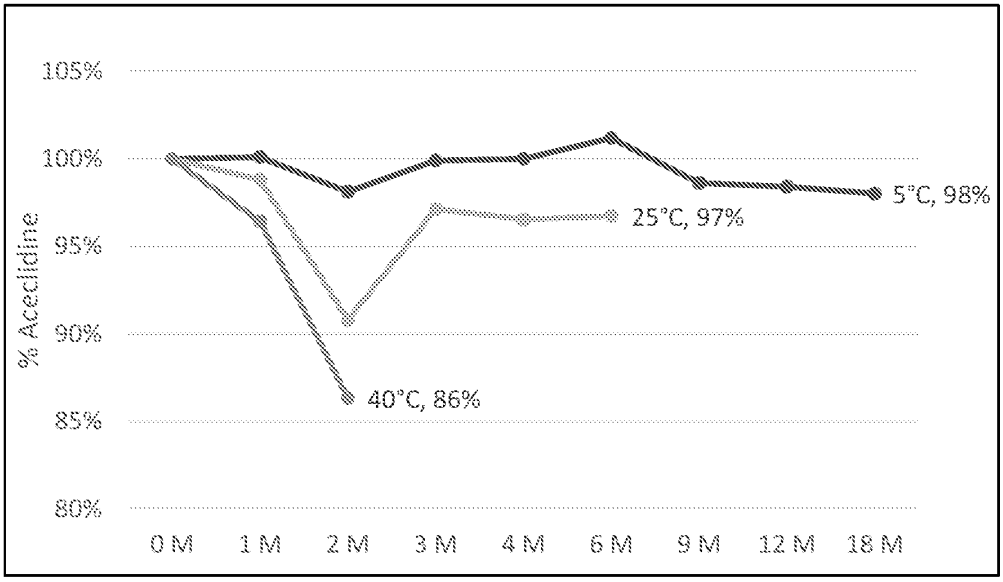

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 98%
25°C, 97%
40°C, 86%

FIG. 3A

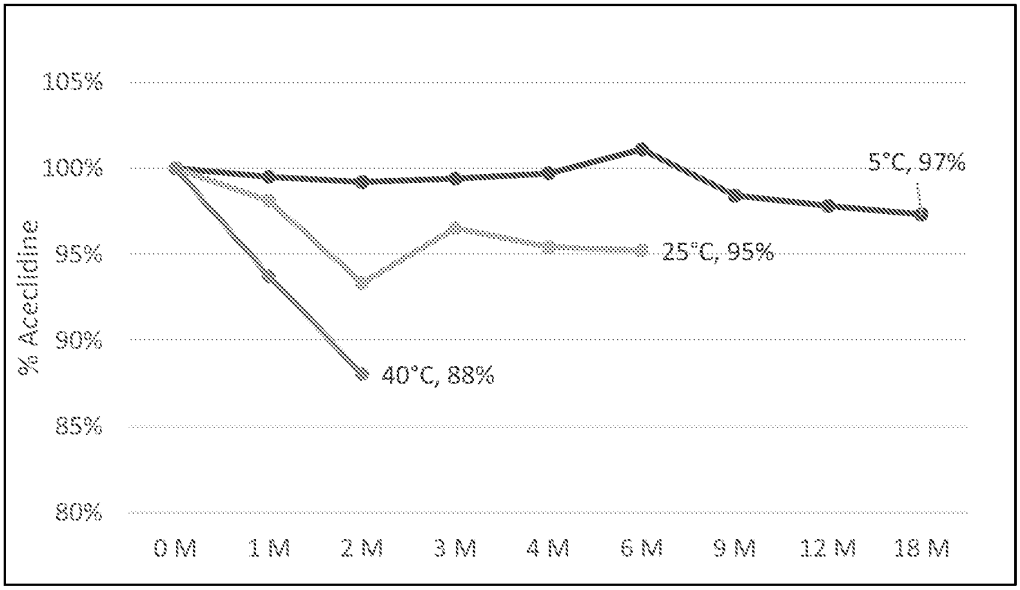

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 97%
25°C, 95%
40°C, 88%

FIG. 3B

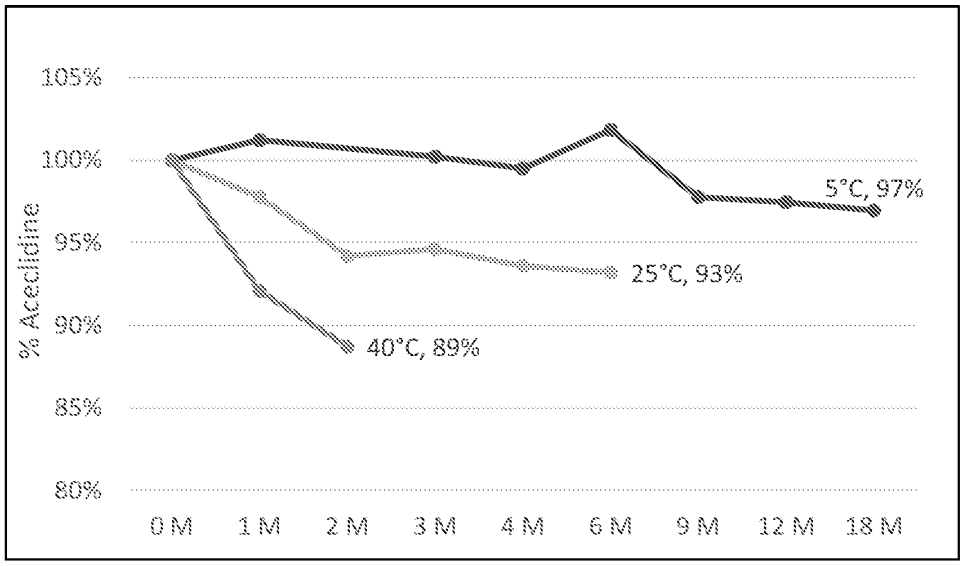

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 97%
25°C, 93%
40°C, 89%

FIG. 3C

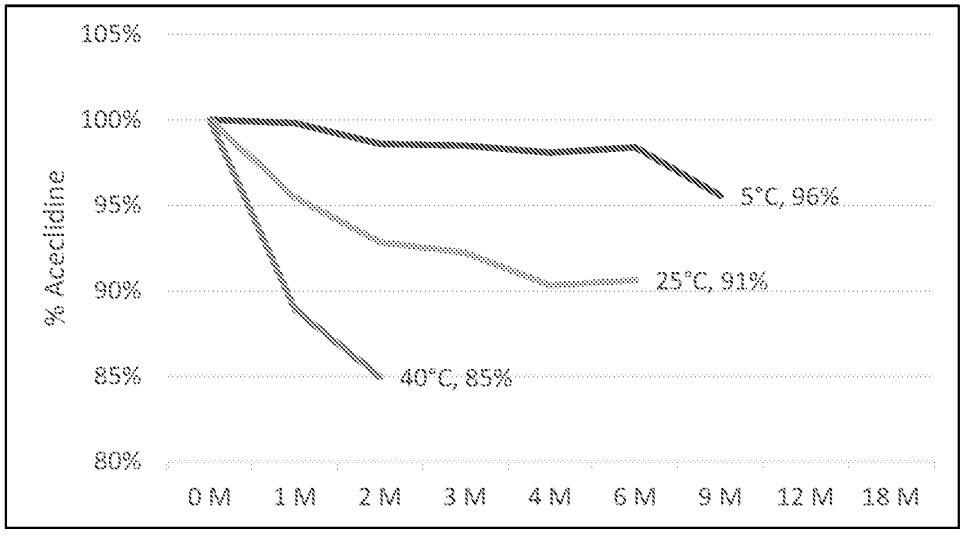

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 96%
25°C, 91%
40°C, 85%

FIG. 3D

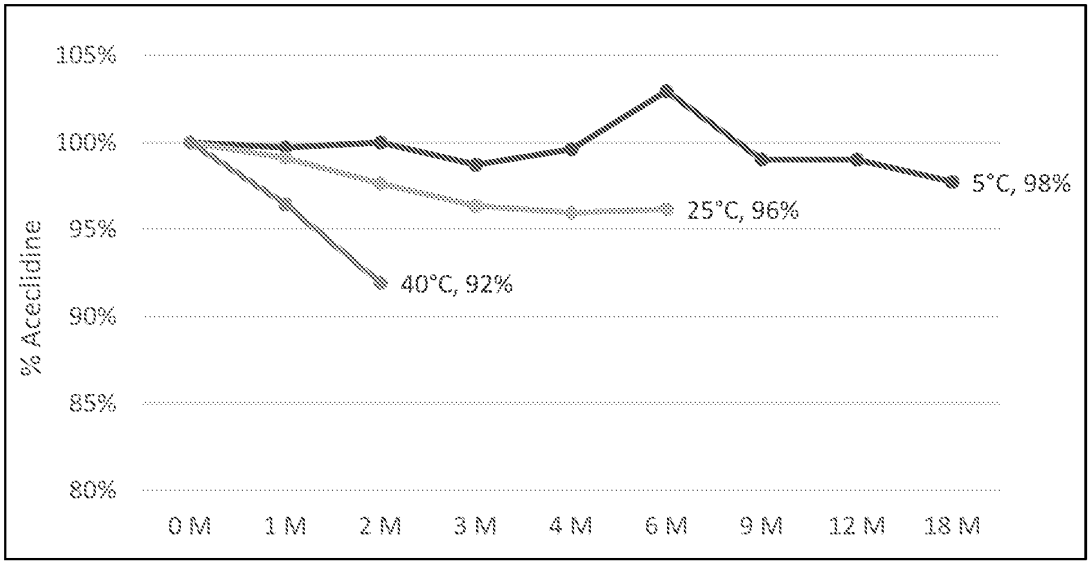

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 98%
25°C, 96%
40°C, 92%

FIG. 4A

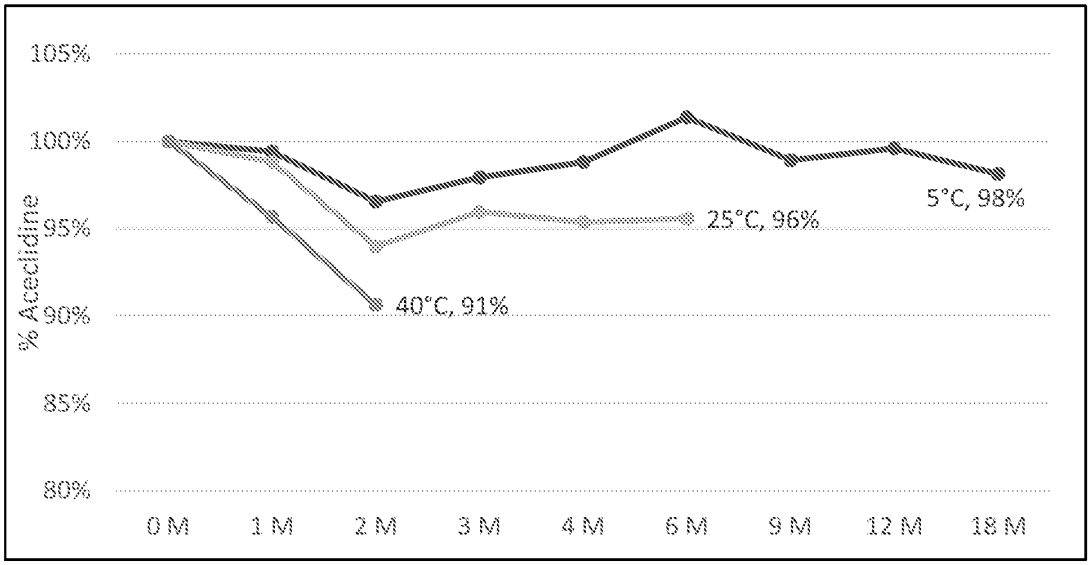

105%
100%
95%
90%
85%
80%
% Aceclidine
0 M
1 M
2 M
3 M
4 M
6 M
9 M
12 M
18 M
5°C, 98%
25°C, 96%
40°C, 91%

FIG. 4B

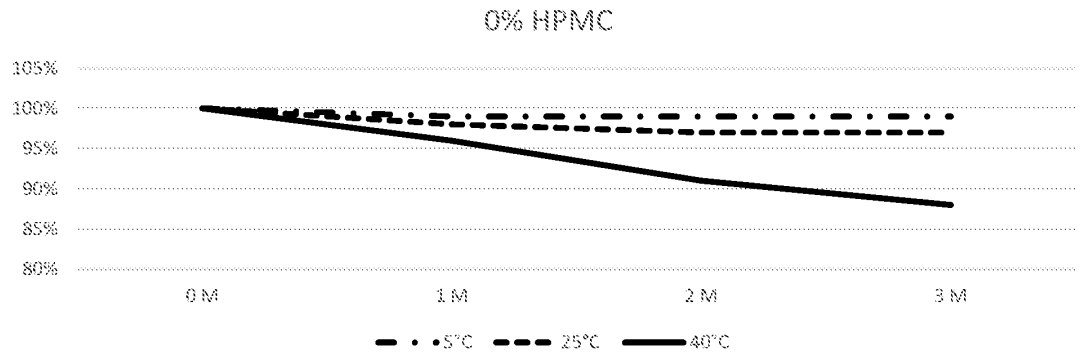


FIG. 4C

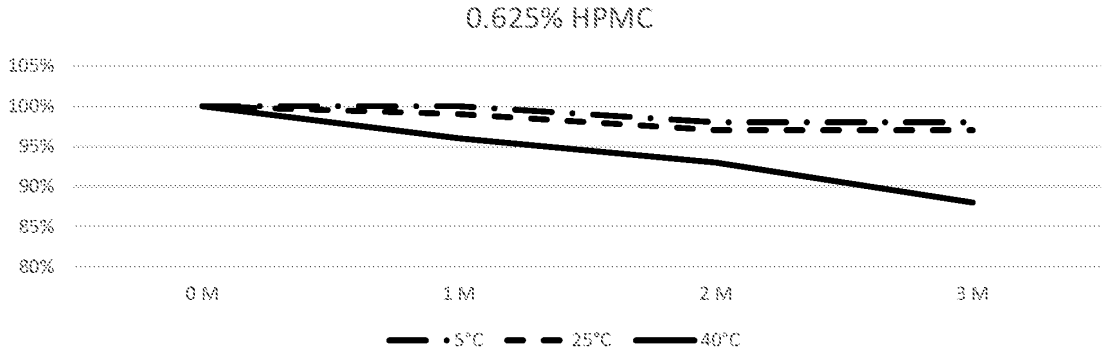


FIG. 4D

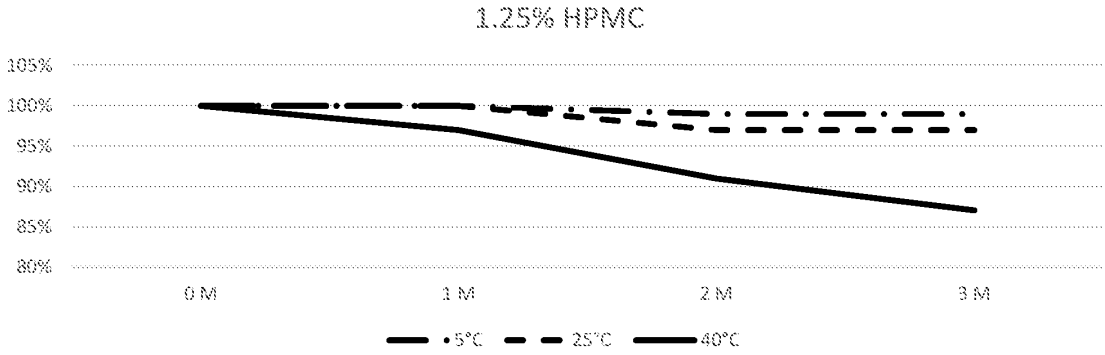


FIG. 4E

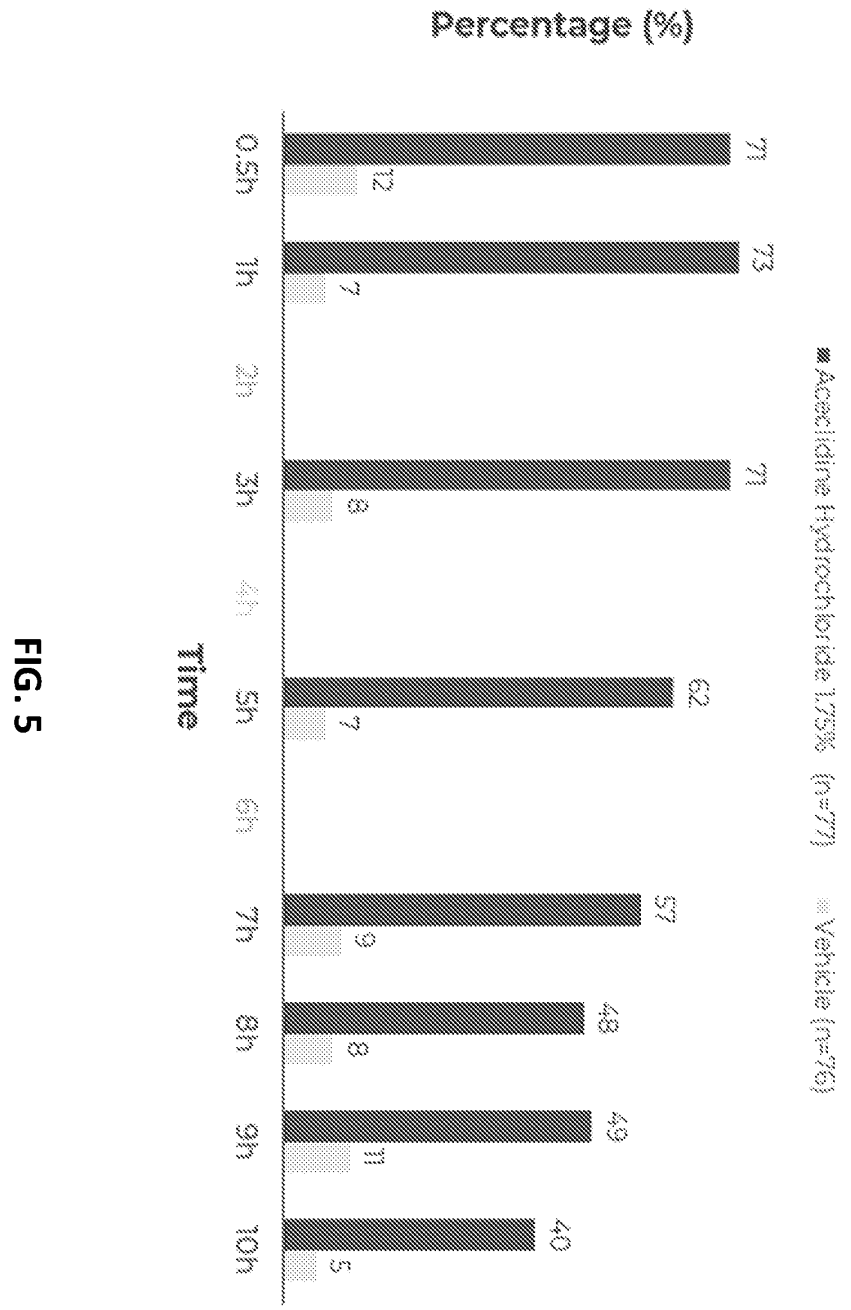

Percentage (%)
Time
0.5h
1h
2h
3h
4h
5h
6h
7h
8h
9h
10h
71
12
73
7
71
8
62
7
57
9
48
8
46
11
40
5
Acaclidine Hydrochloride 1.75% (n=77)
Vehicle (n=76)

FIG. 5

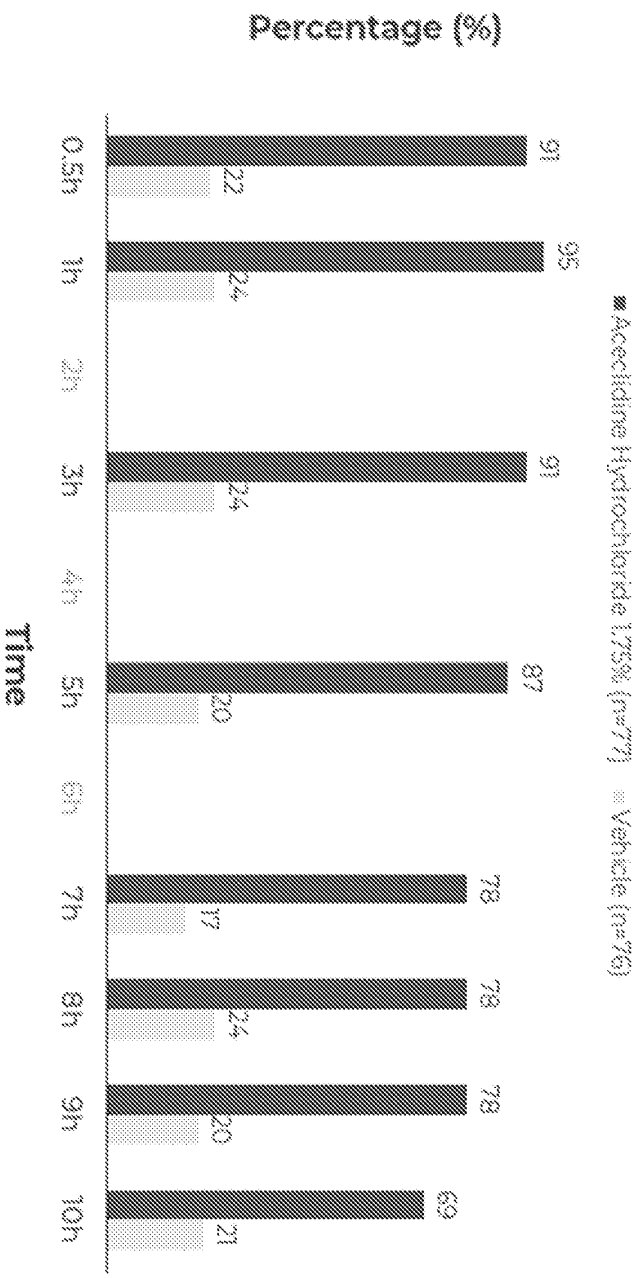

Percentage (%)
Time
0.5h
1h
2h
3h
4h
5h
6h
7h
8h
9h
10h
91
22
95
24
91
24
87
20
78
17
78
24
78
20
69
21
Acecidine Hydrochloride 1.75% (n=77)
Vehicle (n=76)

FIG. 6

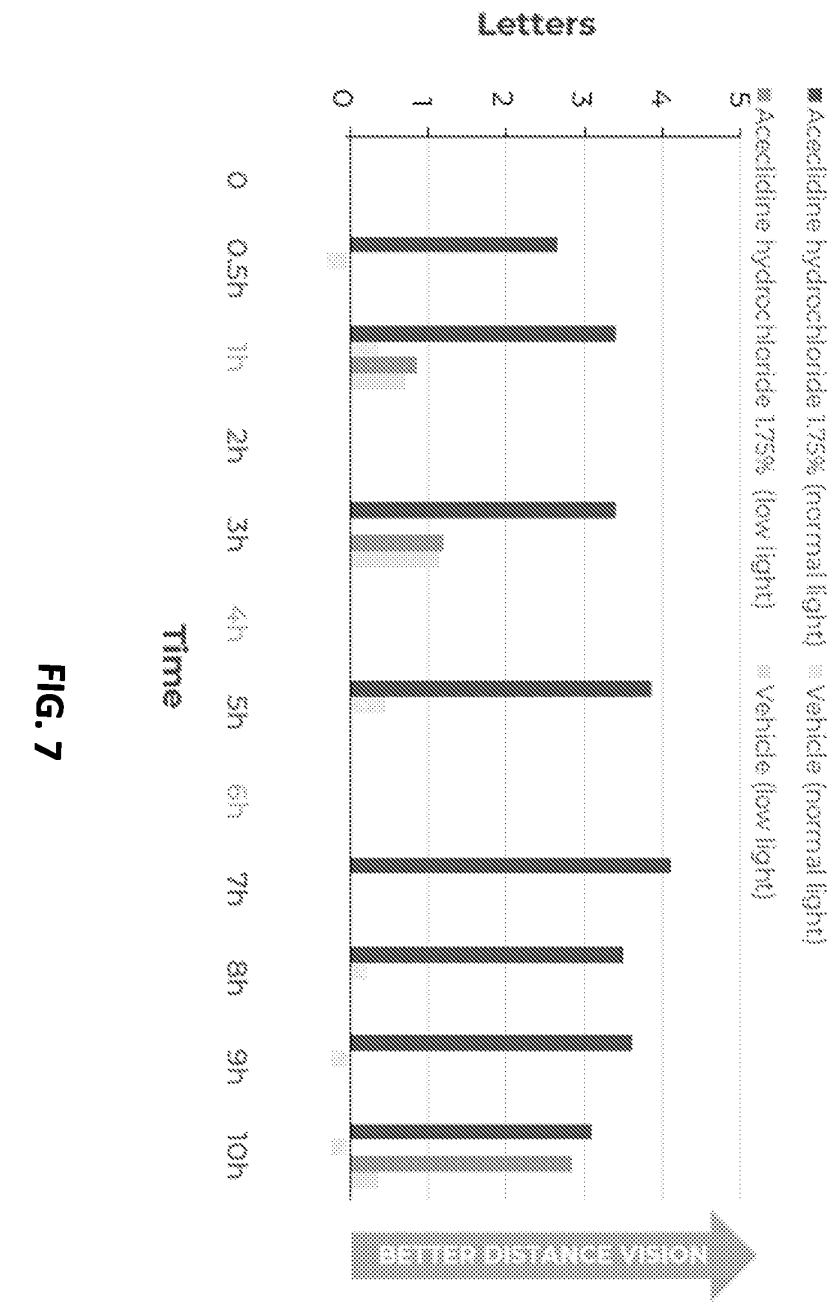

Letters
0
1
2
3
4
5
Aceclidine hydrochloride 1.75% (normal light)
Vehicle (normal light)
Aceclidine hydrochloride 1.75% (low light)
Vehicle (low light)
0
0.5h
1h
2h
3h
4h
5h
6h
7h
8h
9h
10h
Time
BETTER DISTANCE VISION

FIG. 7

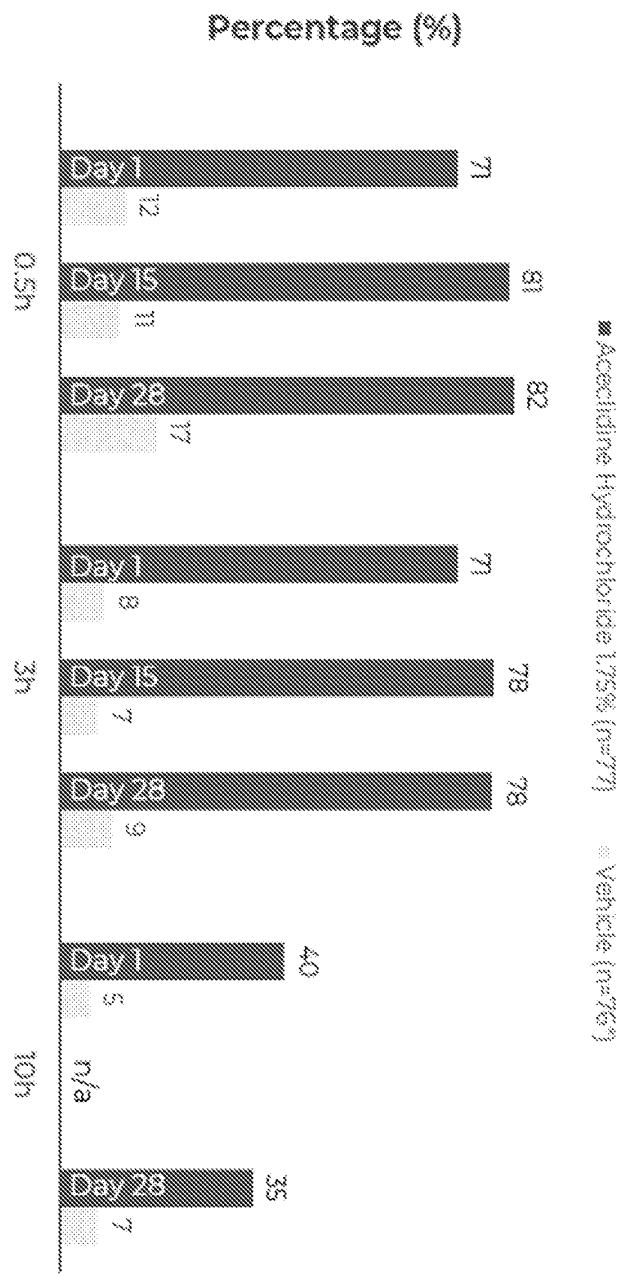

Percentage (%)
Time
0.5h
3h
10h
n/a
Day 1
Day 15
Day 28
Day 1
Day 15
Day 28
Day 1
Day 28
71
12
81
11
82
17
71
8
78
7
78
6
40
5
35
7
Acoclidine Hydrochloride 1.75% (n=77)
Vehicle (n=76)

FIG. 8

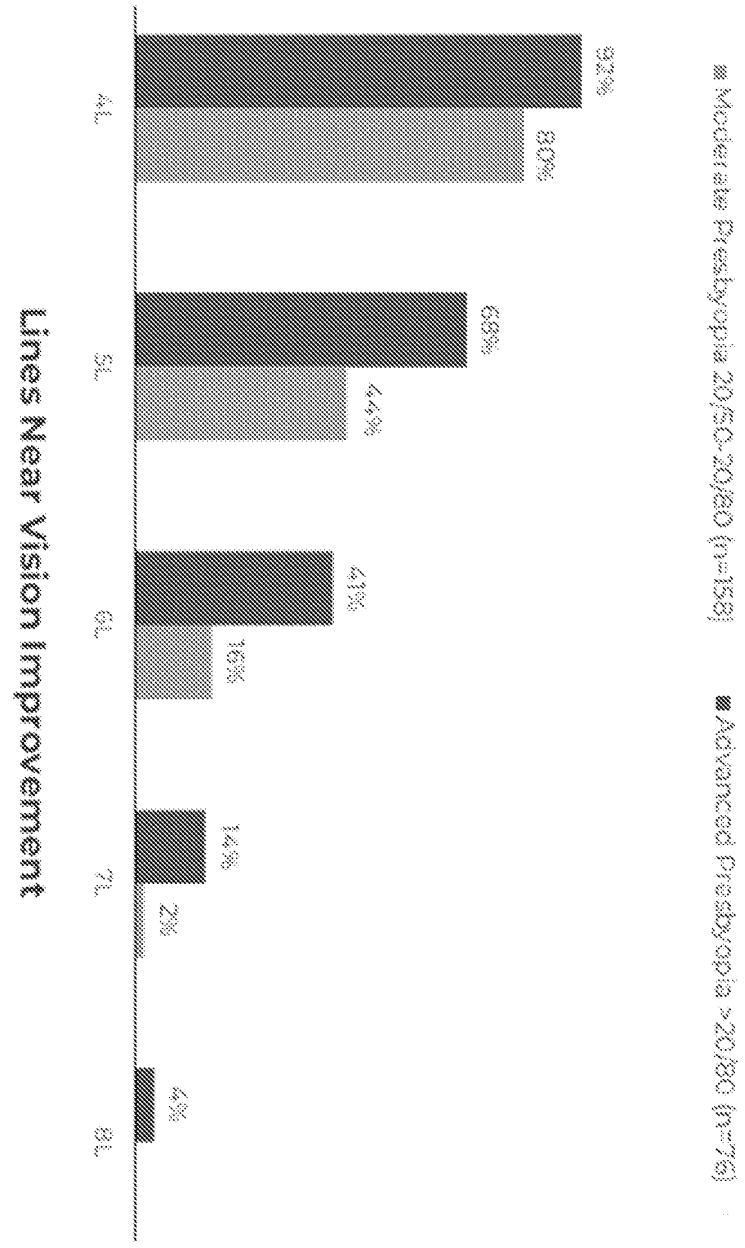

Lines Near Vision Improvement
Moderate Presbyopia 20/50-20/20 (n=56)
Advanced Presbyopia >20/80 (n=76)
74
80%
92%
51
44%
69%
61
16%
41%
71
2%
14%
81
4%

FIG. 9

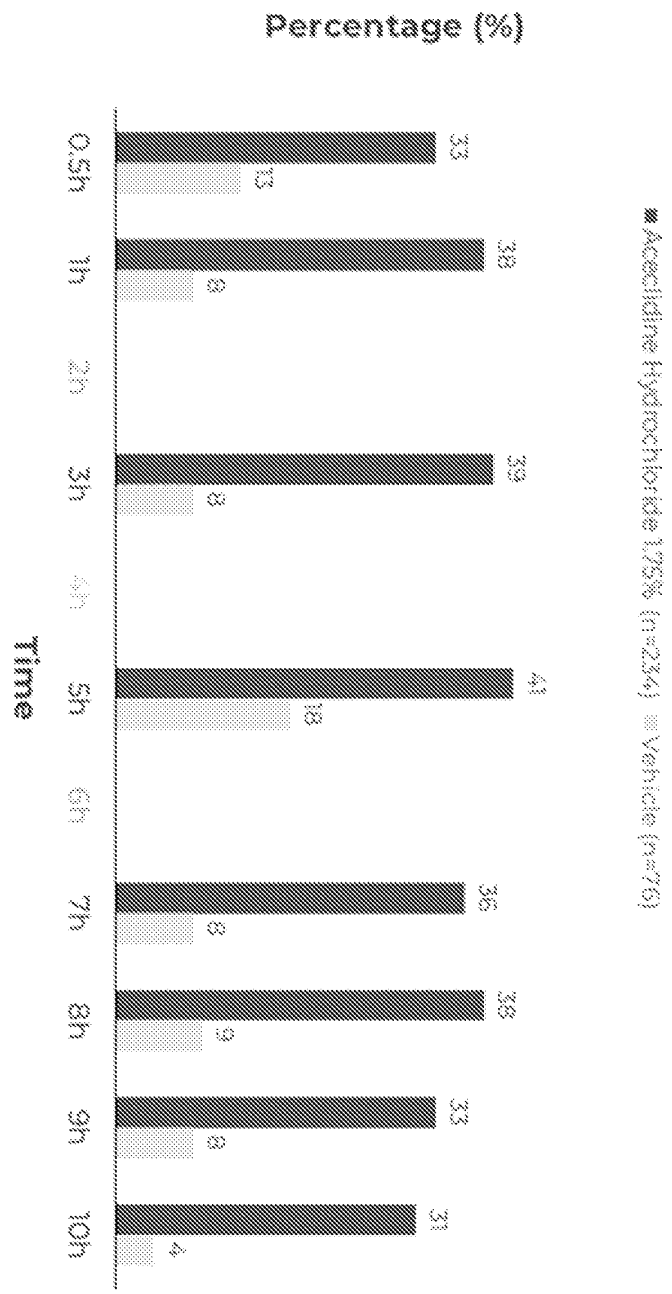

Percentage (%)
Time
0.5h
1h
2h
3h
4h
5h
6h
7h
8h
9h
10h
33
3
38
8
39
8
41
18
36
8
38
9
33
8
31
4
Acecladine Hydrochloride 175% (n=234)
Vehicle (n=76)

FIG. 10

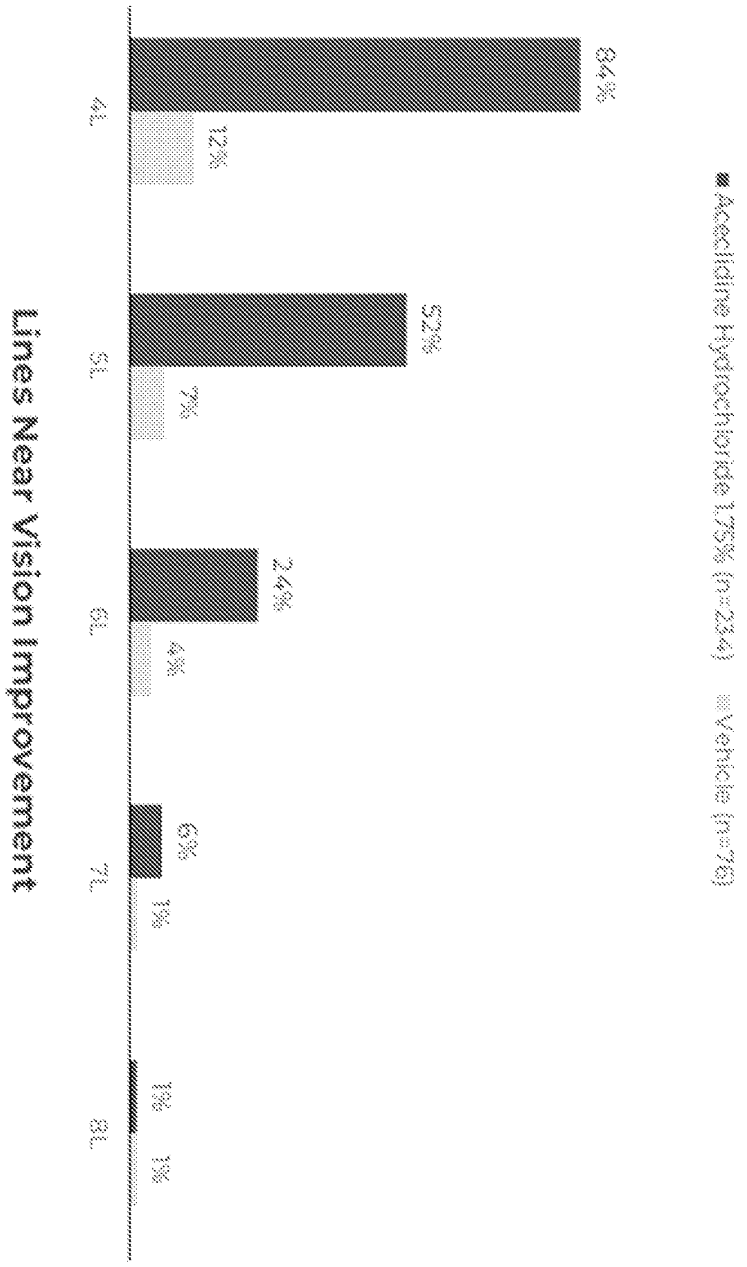

Lines Near Vision Improvement
Acecliidine Hydrochloride 1.75% (n=234)
Vehicle (n=79)
84%
12%
52%
7%
24%
4%
6%
1%
1%
1%
4L
5L
6L
7L
8L

FIG. 11

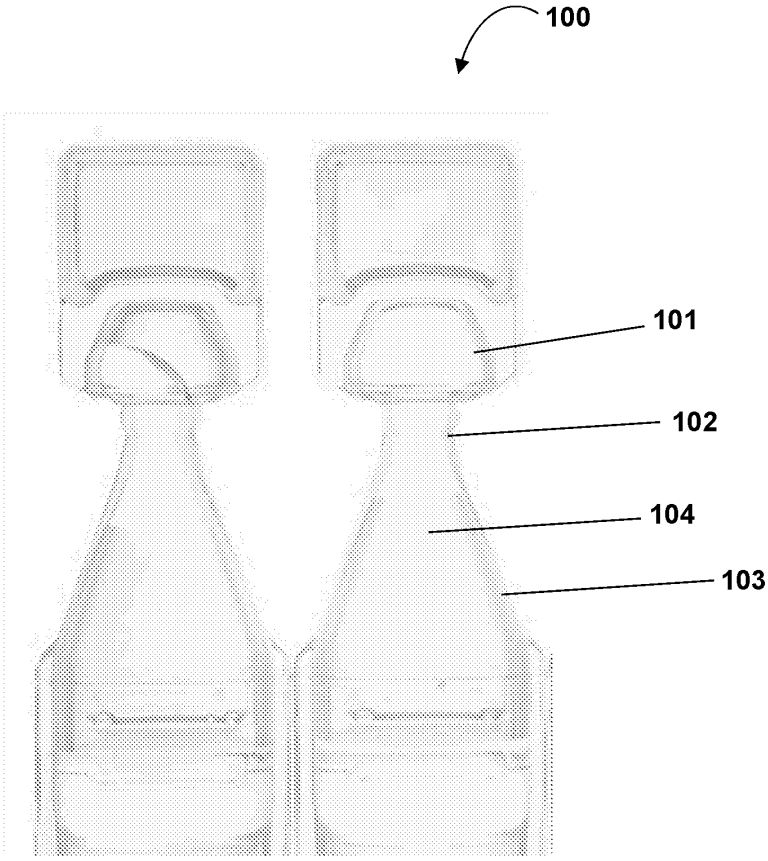


FIG. 12