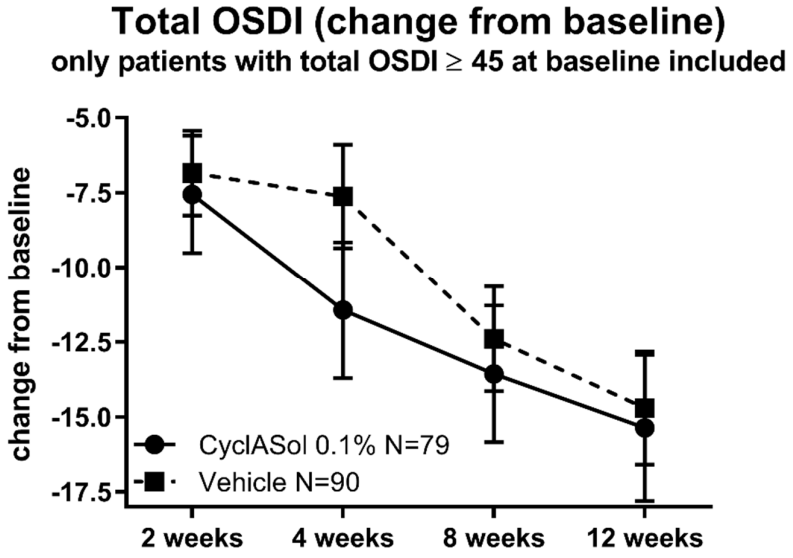

Total OSDI (change from baseline)
only patients with total OSDI ≥ 45 at baseline included
change from baseline
-5.0
-7.5
-10.0
-12.5
-15.0
-17.5
CyclASol 0.1% N=79
Vehicle N=90
2 weeks
4 weeks
8 weeks
12 weeks

Fig. 1

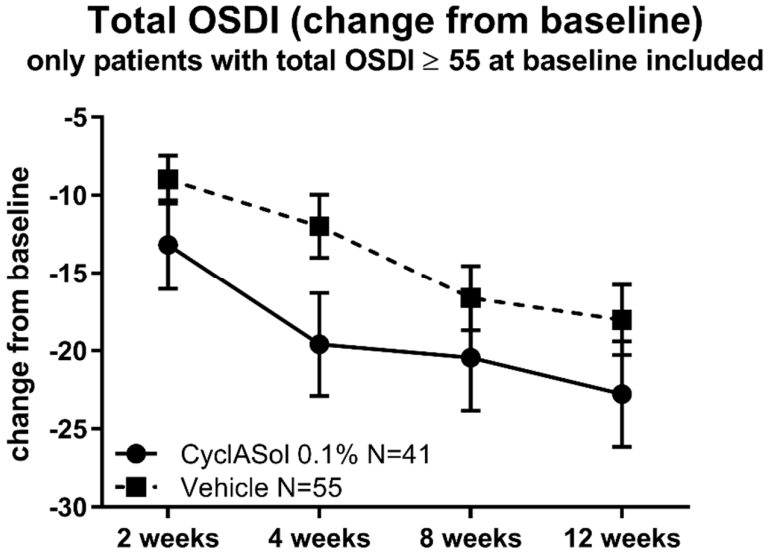

Total OSDI (change from baseline)
only patients with total OSDI ≥ 55 at baseline included
change from baseline
-5
-10
-15
-20
-25
-30
CyclASol 0.1% N=41
Vehicle N=55
2 weeks
4 weeks
8 weeks
12 weeks

Fig. 2

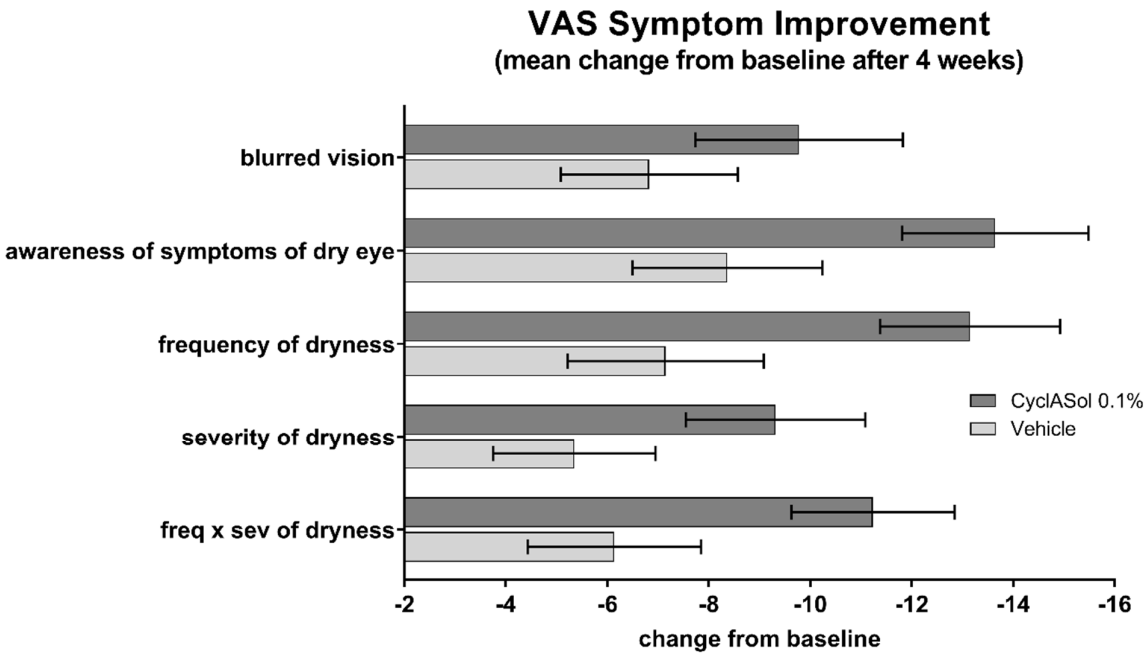

VAS Symptom Improvement
(mean change from baseline after 4 weeks)
blurred vision
awareness of symptoms of dry eye
frequency of dryness
severity of dryness
freq x sev of dryness
CyclASol 0.1%
Vehicle
-2
-4
-6
-8
-10
-12
-14
-16
change from baseline

Fig. 3

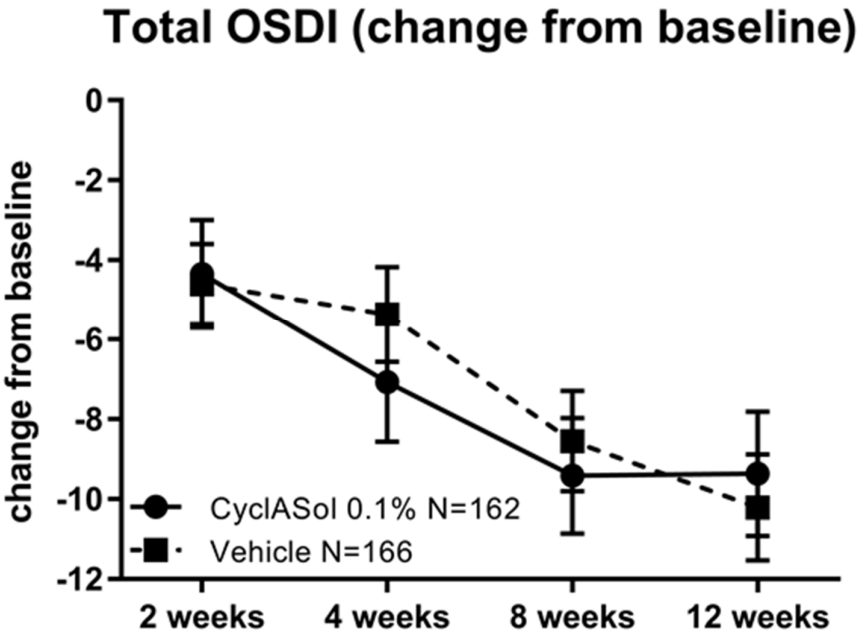

Total OSDI (change from baseline)
change from baseline
0
-2
-4
-6
-8
-10
-12
CyclASol 0.1% N=162
Vehicle N=166
2 weeks
4 weeks
8 weeks
12 weeks

Fig. 4

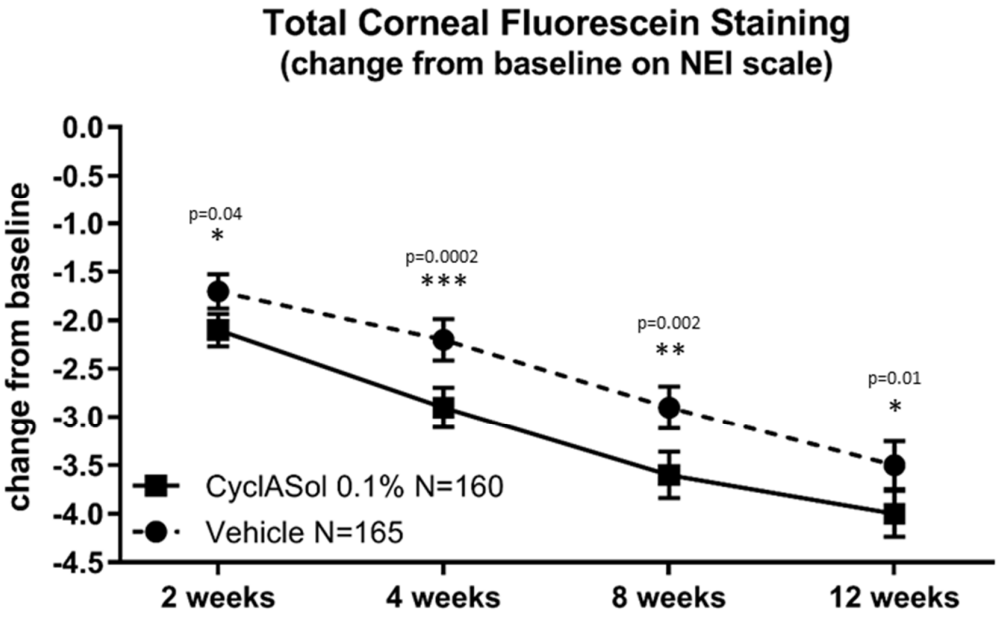

Total Corneal Fluorescein Staining
(change from baseline on NEI scale)
change from baseline
0.0
-0.5
-1.0
-1.5
-2.0
-2.5
-3.0
-3.5
-4.0
-4.5
p=0.04
*
p=0.0002
***
p=0.002
**
p=0.01
*
CyclASol 0.1% N=160
Vehicle N=165
2 weeks
4 weeks
8 weeks
12 weeks

Fig. 5

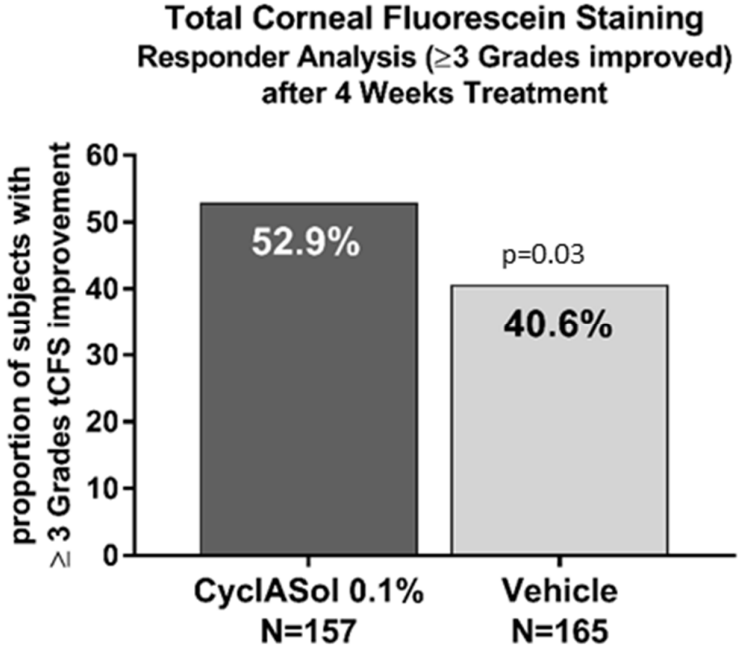

Total Corneal Fluorescein Staining
Responder Analysis (≥3 Grades improved)
after 4 Weeks Treatment
proportion of subjects with
≥3 Grades tCFS improvement
60
50
40
30
20
10
0
52.9%
p=0.03
40.6%
CyclASol 0.1%
N=157
Vehicle
N=165

Fig. 6

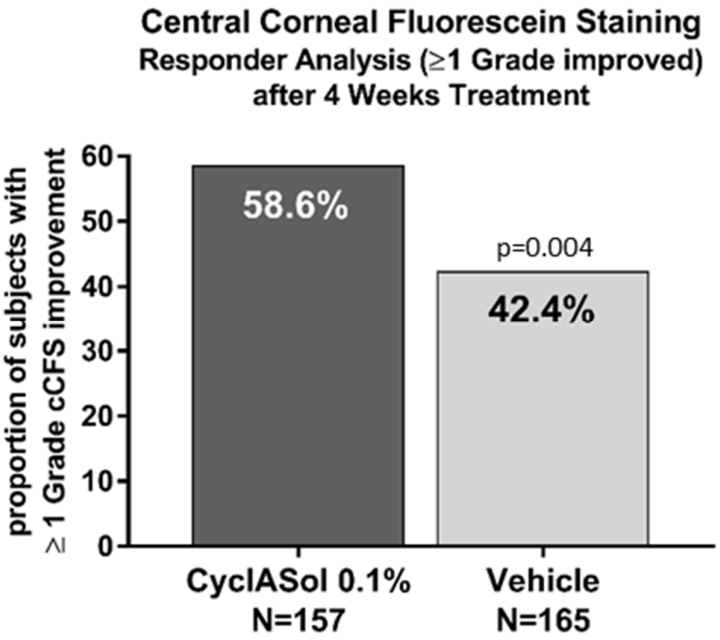

Central Corneal Fluorescein Staining
Responder Analysis (≥1 Grade improved)
after 4 Weeks Treatment
proportion of subjects with
≥1 Grade cCFS improvement
60
50
40
30
20
10
0
58.6%
p=0.004
42.4%
CyclASol 0.1%
N=157
Vehicle
N=165

Fig. 7

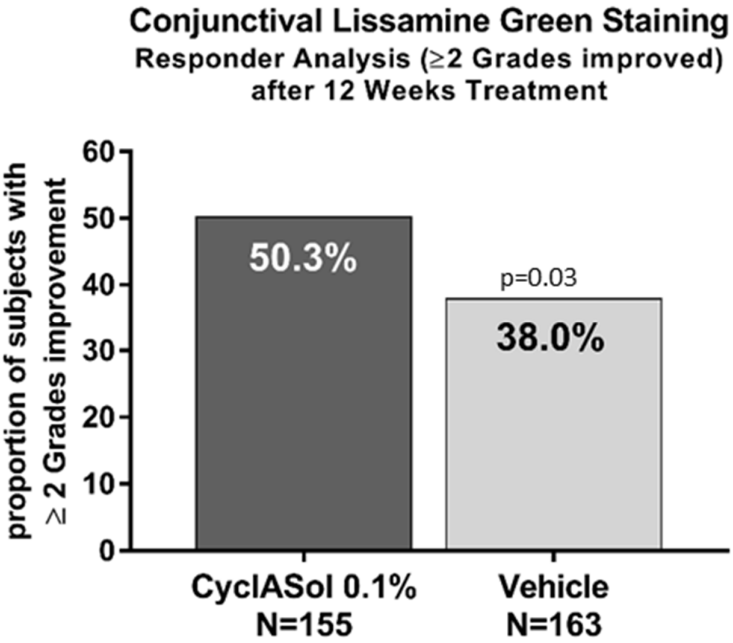

Conjunctival Lissamine Green Staining
Responder Analysis (≥2 Grades improved)
after 12 Weeks Treatment
proportion of subjects with
≥2 Grades improvement
60
50
40
30
20
10
0
50.3%
p=0.03
38.0%
CyclASol 0.1%
N=155
Vehicle
N=163

Fig. 8

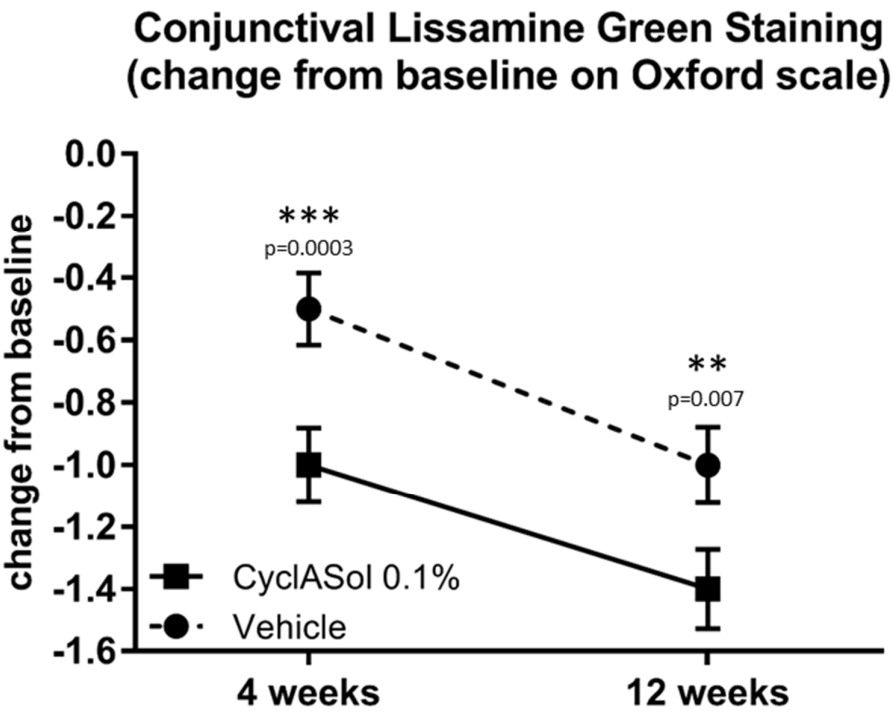


Fig. 9

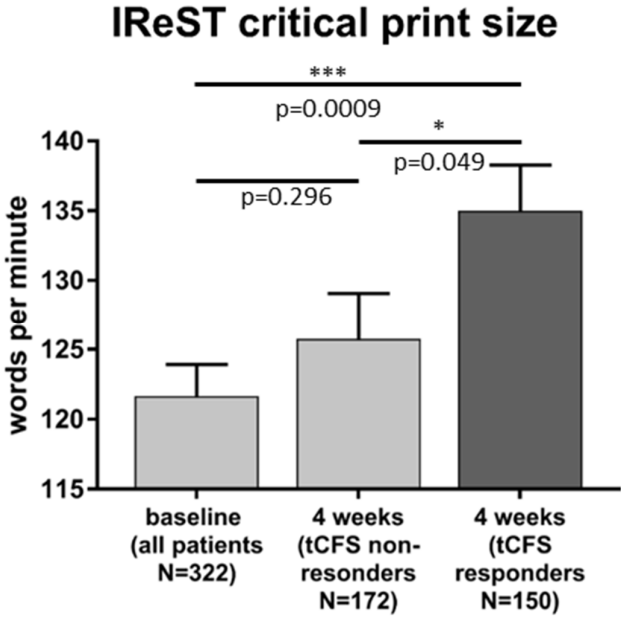


Figure 10

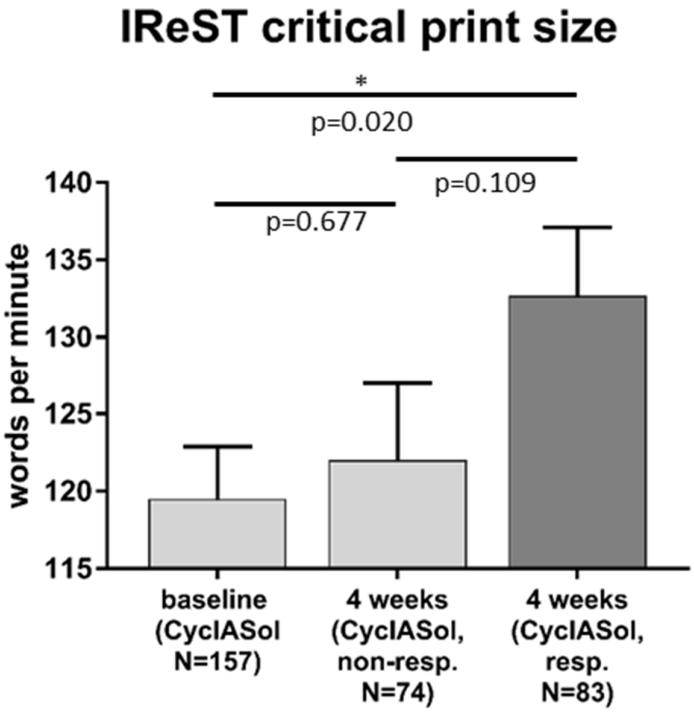

IReST critical print size
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p=0.020
p=0.109
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words per minute
140
135
130
125
120
115
baseline (CyclASol N=157)
4 weeks (CyclASol, non-resp. N=74)
4 weeks (CyclASol, resp. N=83)

Figure 11