CLAIMS

1. Use of ~~A~~a composition comprising baclofen and acamprosate, or salt(s) or prodrug(s) or derivative(s) or sustained release formulation(s) thereof, in the manufacture of a medicament for ~~use in~~ treating or preventing a macular degeneration disorder in a subject in need thereof, or for inhibiting or stopping the progression of said disorder.

2. The ~~composition for~~ use according to claim 1, wherein the macular degeneration disorder is selected from dry or wet Age-related Macular Degeneration (AMD), Stargardt disease, early or adult onset vitelliform macular dystrophies, and diabetic neuropathy.

3. The ~~composition for~~ use according to claim 1 or 2, wherein the subject has been diagnosed as bearing drusen or retinal pigmentory changes.

4. The ~~composition for~~ use of any one of the preceding claims for preventing the evolution from early AMD to wet or dry forms of AMD in a patient in need thereof.

5. The ~~composition for~~ use of any one of the preceding claims wherein the subject is experiencing retinal degeneration or abnormal ocular angiogenesis.

6. The ~~composition for~~ use of any one of the preceding claims, ~~which~~ wherein the medicament further comprises a pharmaceutically acceptable carrier or excipient.

7. The ~~composition for~~ use of any one of the preceding claims, wherein the compounds in said ~~composition~~ medicament are formulated or administered together, separately or sequentially.

8. The ~~composition for~~ use of any one of the preceding claims, wherein said ~~composition~~ medicament is administered repeatedly to the subject.

9. The ~~composition for~~ use of any one of the preceding claims, wherein a calcium salt of acamprosate is used.

10. Use of ~~B~~baclofen, or a salt, prodrug, derivative or sustained release formulation thereof; in combination with at least acamprosate, or a salt, prodrug, derivative or sustained release formulation thereof, in the manufacture of a medicament for ~~use in~~ treating or preventing a macular degeneration disorder in a subject in need thereof, or for inhibiting or stopping the progression of said disorder.