12. A method of preparing a cell composition as claimed in claim 1 comprising the step of mixing a plurality of limbal derived stromal cells and a plurality of limbal derived epithelial cells, wherein the ratio of limbal derived stromal cells to limbal derived epithelial cells ranges from 1:5 to 5:1.
13. The method as claimed in claim 12, wherein the concentration of limbal derived stromal cells and limbal derived epithelial cells ranges from 4000 to 5000 cells/µL.
14. A method of preparing a multilayer cell composition as claimed in claim 5, comprising the steps of:
    c. depositing a first layer comprising a plurality of limbal derived stromal cells and thrombin; and
    d. depositing a second layer comprising a plurality of limbal derived epithelial cells and fibrinogen, wherein the second layer is deposited over the first layer.
15. The method as claimed in claim 14, wherein the concentration of limbal derived stromal cells and limbal derived epithelial cells ranges from 4000 to 5000 cells/µL.
16. The method as claimed in claim 14, wherein the ratio of limbal derived stromal cells to limbal derived epithelial cells ranges from 1:5 to 5:1.
17. The method as claimed in claim 14, wherein the ratio of thrombin to fibrinogen ranges from 1:5 to 5:1.
18. The method as claimed in any one of claims 12 to 17, wherein the composition is layered on the corneal or ocular surface of an individual.
19. A system for delivering a limbal epithelial tissue producing composition to a treatment site in an individual comprising a delivery system, wherein the delivery system comprises the cell composition as claimed in any one of claims 1 to 4 or multilayer cell composition as claimed in any one of claims 5 to 8.
20. A kit comprising a cell composition as claimed in any one of claims 1 to 4 or multilayer cell composition as claimed in any one of claims 5 to 8 and a delivery system for delivering the cell composition to a treatment site in an individual.

21. Use of a cell composition as claimed in any one of claims 1 to 4 or multilayer cell composition as claimed in any one of claims 5 to 8 for the preparation of a medicament for treating a disease or disorder of the eye in a patient, wherein said disease or disorder of the eye is a non-healing corneal epithelial defect or persistent corneal epithelial defect.