CLAIMS

1. A method of preparing a liquid fibrin composition, said method comprising passing a fibrinogen solution over a dry solid phase substrate comprising thrombin, wherein the liquid fibrin composition has a viscosity of 50 cps or less.

2. The method of claim 1, wherein said liquid fibrin composition comprises less than 2 IU thrombin per mL.

3. The method of claim 1, wherein said liquid fibrin composition comprises less than 1 IU thrombin per mL.

4. The method of claim 1, wherein said liquid fibrin composition comprises less than 0.5 IU thrombin per mL.

5. The method of claim 1, wherein said liquid fibrin composition comprises less than 0.25 IU thrombin per mL.

6. The method of claim 1, wherein said liquid fibrin composition comprises less than 0.125 IU thrombin per mL.

7. A liquid hemostatic material comprising fibrin, wherein said composition comprises less than 2 IU thrombin per mL and has a viscosity of 50, 40, 30, 20, 10, 5 or 1 cps.

8. The liquid hemostatic material of claim 7, wherein said composition comprises less than 1 IU thrombin per mL.

9. The liquid hemostatic material of claim 8, wherein said composition comprises less than 0.5 IU thrombin per mL.

10. The liquid hemostatic material of claim 9, wherein said composition comprises less than 0.25 IU thrombin per mL.

11. The liquid hemostatic material of claim 10, wherein said composition comprises less than 0.125 IU thrombin per mL.

12. The liquid hemostatic material of claim 11, wherein said composition comprises less than 0.0625 IU thrombin per mL.

13. A liquid hemostatic material comprising fibrin, made by a process comprising heterogeneous catalysis comprising passing a liquid fibrinogen solution over a dry solid phase substrate, wherein the liquid hemostatic material has a viscosity of 50 cps or less.

14. The hemostatic material of claim 13, wherein said dry solid phase catalyst comprises thrombin.

15. A kit for use in establishing local hemostasis, comprising;

a fibrinogen composition;

a dry solid substrate comprising thrombin adsorbed to the surface of the substrate;

and at least one administration device, buffer solution, syringe, tube, catheter, forceps, scissors, sterilizing pad or lotion.