11. The method of any of claims 9-10, wherein the pectinase is a pectate lyase; preferably a neutral pectate lyase.

12. The method of any of claims 9-11, further comprising treating the cellulosic material with one or more enzymes selected from the group consisting of cellulase, amylase, lipase, mannanase, xylanase, protease, oxidase, catalase and cutinase.

13. The method of any of claims 9-12, wherein the cellulosic material is textile, preferably the cellulosic material is fiber, yarn, fabric, garment; more preferably the cellulosic material is fabric including woven, non-woven, or knits.

14. A method for treating textile, comprising

(a) desizing the textile with an amylase;

(b) scouring the textile with a pectinase and a surfactant with chemical structure A and/or a surfactant with chemical structure B as defined in claim 1.

15. The method of claim 14, wherein a wash step is between step (a) and (b).

16. The method of claim 14, wherein step (a) and step (b) are performed in a single bath without intervening wash steps.

17. The method of claim 14, wherein step (a) and step (b) are performed sequentially or simultaneously in the same bath.

18. The method of any of claims 14-17, wherein cellulase is further added before, during or after step (a) or step (b).