9. The smoking composition according to any of the preceding claims, wherein at least a portion of the second wax material is melted off the core and is dispersed within the tobacco material.

10. A smoking article comprising an aerosol generating substrate comprising the smoking composition of any of the preceding claims.

11. A method of forming the smoking composition according to any of claims 1 to 9 comprising the steps:
combining the tobacco material with the flavour delivery system to form a tobacco mixture; and
heating the tobacco mixture to form the smoking composition.

12. The method according to claim 11, wherein the tobacco material comprises homogenized tobacco and water and the heating step removes at least a portion of the water from the tobacco mixture to form the smoking composition.

13. The method according to claim 11 or 12, wherein the heating step comprises heating the tobacco mixture to a temperature above the melting point of the second wax material, and wherein the heating step melts at least a portion of the second wax material.

14. The method according to claim 13, wherein the heating step comprises heating the tobacco mixture to a temperature below the melting point of the first wax material, and wherein the heating step does not melt the first wax material.

15. Use of a smoking composition as claimed in any one of claims 1 to 9 to replace or enhance tobacco flavour notes.