elongate chambers are closed and a treatment agent can be applied to the portion of the smoking article.

6. A device according to any preceding claim wherein the treatment unit comprises a plurality of reservoirs and wherein the treatment unit is moveable relative to the aerosol generating means in order to selectively bring each reservoir into engagement with the aerosol generating means.

7. A device according to any preceding claim further comprising a selection unit provided between the treatment unit and the aerosol generating means, wherein the selection unit comprises means for providing fluid communication between the aerosol generating means and at least one of the reservoirs of the treatment unit.

8. A device according to claim 7 wherein the selection unit is moveable relative to the treatment unit between one or more active positions in which the selection unit provides fluid communication between the aerosol generating means and one of the reservoirs and an inactive position in which the aerosol generating means and the one or more reservoirs are not in fluid communication.

9. A device according to any preceding claim wherein the aerosol generating means comprises actuation means for actuating the generation of an aerosol from a liquid treatment agent in the one or more reservoirs.

10. A device according to any preceding claim wherein the outlet of each elongate chamber comprises a valve.

11. A device according to any preceding claim wherein each of the one or more reservoirs comprises a liquid treatment agent in a porous carrier material.

12. A device according to any preceding claim wherein the treatment unit is refillable or replaceable.

~~13. A smoking article adapted for use with a device according to any preceding claim.~~

~~14~~13. Use of a device according to any preceding claim for flavouring a smoking article, wherein the smoking article is placed in an elongate chamber of the base unit, a liquid