10. The nicotine powder delivery system according to claim 9, wherein the particles comprising nicotine comprises nicotine salt or nicotine salt hydrate.

11. The nicotine powder delivery system according to claim 9 or 10, wherein the particles comprising nicotine comprise an amino acid coating, such as a leucine coating or L-leucine coating.

12. The nicotine powder delivery system according to claim 9 or 10, wherein the nicotine powder capsule contains particles comprising flavour and having a mass median aerodynamic diameter of about 20 micrometres or greater, or in a range from about 50 micrometres to about 150 micrometres.

13. The nicotine powder delivery system according to any one of the preceding claims, further comprising a piercing element that passes through the end-cap element and pierces a single aperture into the nicotine powder capsule.

14. An article containing a plurality of the nicotine powder delivery systems according to any one of the preceding claims, wherein a piercing element is fixed to the article and the piercing element passes through the end-cap element and pierces a single hole into the nicotine powder capsule and the nicotine powder delivery system is removed from the piercing element and article for consumption.

15. A ready to consume nicotine capsule containing nicotine powder comprising particles comprising nicotine and having only a single aperture through the nicotine capsule for releasing aerosolized nicotine powder through the single aperture.

16. An article containing a plurality of the nicotine powder delivery systems according to any one of claims 1 to 14, wherein a plurality of piercing elements are fixed to the article, wherein the number of piercing elements is equal to the number of nicotine powder delivery systems.

17. The article according to claim 16, wherein each of the plurality of piercing elements is registered and inserted into a corresponding nicotine powder capsule and forming a single aperture in the nicotine powder capsule.

18. The nicotine powder delivery system according to one of claims 1 to 13, wherein the end cap element comprises cellulose acetate.