24. A solid dispersion comprising from 3:97 to 12:88 weight % ratio of fesoterodine hydrogen fumarate: an alkyl hydroxyalkylcellulose ether or a hydroxyalkylcellulose ether, or an ester of either thereof, or a mixture of any two or more thereof, in which the fesoterodine hydrogen fumarate is stabilised in the dispersion in a form not corresponding to its crystalline or amorphous form and which generally displays the FTIR characteristics shown in Figure 3, 3a, 4, 4a, 5, 5a, 7, 7a, 8 or 8a.

25. A solid molecular dispersion as claimed in claim 1, obtainable by (a) achieving a solution of fesoterodine hydrogen fumarate and an alkyl hydroxyalkylcellulose ether or a hydroxyalkylcellulose ether, or an ester of either thereof, or a mixture of any two or more thereof, in from 3:97 to 12:88 weight % ratio, and (b) by drying to form said dispersion.