

ABSTRACT

Aminopolysiloxanes of the following structure $Q_2RSiO-(SiR_2O)_x-(SiRR^1O)_y-SiRQ_2$

wherein R is a monovalent hydrocarbon group having 1 to 10 carbon atoms including alkyl, aryl and aralkyl groups; R^1 is $CH_2-CH_2-C-(CH_3)_2-CH_2-NHR^2$, R^2 is hydrogen, an alkyl of C_1-C_6 , an alkyl amine of C_1-C_6 , or an alkanolamine of C_1-C_6 ; Q is R, R^1 , hydroxyl, or an alkoxy of C_1-C_4 . x can be zero or integer; y is an integer, with x + y being less than 1,100, for use in various applications, including softening textiles.