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(54) Title: BENZENEDIMETHANOL SUITABLE FOR MICRONISATION

(57) Abstract

1-Hydroxy-2-naphthalene carboxylate (hydroxynaphthoate) salt of 4-hydroxy- α -[[[6-(4-phenylbutoxy)hexyl]amino]methyl]-1,3-benzenedimethanol in the form of spherical accretions of microcrystals, the spherical accretions being free-flowing, friable and micronisable and preferably having a mean particle size from 70 to 300 μ m and a mean surface area from 4 to 12 m^2g^{-1} . The hydroxynaphthoate salt (in the claimed form) may be prepared by quenching a hot organic/aqueous organic solution containing the salt with a cold organic/aqueous organic solvent.

This Sheet Has Been Replaced

