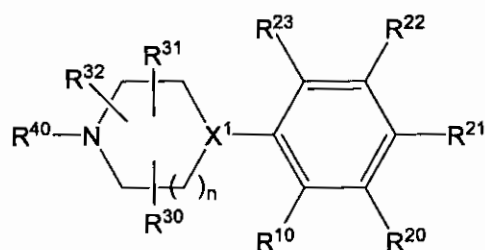
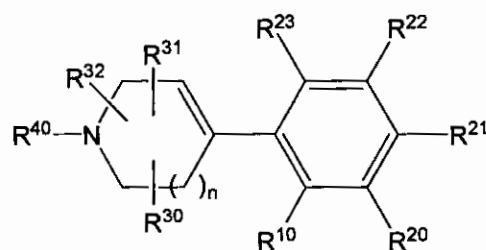


ABSTRACT

A compound represented by the following general formula (1) or (100), a salt thereof or a hydrate of the foregoing has excellent cell adhesion inhibitory action and cell infiltration inhibitory action.



(1)



(100)

wherein R¹⁰ represents 5- to 10-membered cycloalkyl etc. optionally substituted with hydroxyl etc., R³⁰, R³¹ and R³² may be the same or different and each represents hydrogen etc., R⁴⁰ represents C1-10 alkyl etc. optionally substituted with hydroxyl etc., n represents an integer of 0, 1 or 2, X¹ represents CH or nitrogen, and R²⁰, R²¹, R²² and R²³ may be the same or different and each represents hydrogen etc.