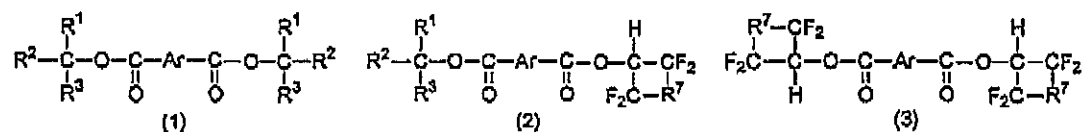


ABSTRACT

- The present invention relates to a method for producing a polyester, containing
conducting a transesterification reaction of at least one compound selected from
5 compounds represented by the following formulae (1) to (3) with a diol compound in the
presence of a catalyst:

[Chem. 1]



- 10 wherein Ar is a divalent aromatic hydrocarbon group or the like; R¹ is CX¹Y¹R⁴; R² is a
hydrogen atom or CX²Y²R⁵; R³ is a hydrogen atom or CX³Y³R⁶; R⁷ is a perfluoroalkylene
group having 1 to 5 carbon atoms; X¹ to X³ are a hydrogen atom, a fluorine atom or R^f; Y¹
to Y³ are a fluorine atom or R^f; R⁴ to R⁶ are a fluorine atom, R^f, OR^f or the like; and R^f is a
fluoroalkyl group having 1 to 4 carbon atoms.