

ABSTRACT

POLYMERIZATION IN THE PRESENCE OF A STABLE FREE RADICAL AND
OF A FREE RADICAL INITIATOR

The invention relates to a process for
5 polymerization or copolymerization.

According to the invention at least one
polymerizable or copolymerizable monomer is polymerized
or copolymerized by the radical route in the presence of
a stable free radical and of an initiator of formula



in which each of R^1 and R^2 , which may be the same
or different, represent an alkyl, aryl, alkylaryl or
aralkyl radical comprising, for example, from up to 20
carbon atoms.

15. The process is fast, allows the initiator to act
more efficiently and results in polymers or copolymers of
low yellowing index.

THIS SHEET HAS BEEN
REPLACED

This Sheet Has Been Replaced

