

OPTICAL DISK GRADE
COPOLYESTERCARBONATES DERIVED
FROM HYDROXYPHENYLINDANOLS

ABSTRACT

Copolycarbonates having low intrinsic birefringence comprise structural units derived from hydroxyphenylindanol, from resorcinol, alkylenedioic acid or eugenolsiloxane, and, optionally, from a bisphenol, preferably bisphenol A. The copolycarbonates are useful for the fabrication of optical data recording media such as compact disks.