

A B S T R A C T

ADDUCTS OF PHENOLIC COMPOUNDS AND CYCLIC TERPENES
AND DERIVATIVES OF SAID ADDUCTS

Adducts of phenolic compounds and a cyclic terpene, condensates of these adducts and an aldehyde or ketone and glycidyl ethers of such condensates are excellent components for thermosetting resins which upon curing have a high glass transition temperature and good cracking resistance which is of interest to micro-encapsulating.