

The invention relates to the preparation of alkyd resins, which can be applied in manufacturing of lacquer, enamel, clearcoat and other paintwork materials, applied as protective, decorative, printing and insulating coatings.

The process is realised by interaction of plant oils or fatty acids of talic oil, glycerol or pentaerythritol, benzoic acid and/or colophony, polybasic acidic component with the modifier at heating in the presence of the catalyst.