

The invention relates to the production of film-formers used as binding agent in the production of coating compositions such as primers, automotive enamels, colors, automotive lacquers etc. A mixture of polyester film-former comprises polyatomic alcohols, modifiers, anhydrides of fatty acids, polymerization modifiers. Propylene glycol, ethylene glycol, triethylene glycol and diethylene glycol are used as polyatomic alcohols. The mixture additionally comprises styrene, and maleic anhydride and phthalic anhydride are used as anhydrides of fatty acids. Flow modifier dicyclopentadiene is used as modifier, and diethylhydroxylamine is used as inhibiting antioxidant.