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The epoxy groups react with the carboxylic and oxydrylic groups on the polyesters generating a branched polymers having high affinity with PLA and PBAT. N.T. Kilic et al. used various kinds of epoxidized polyhedral oligomeric silsesquioxanes (Epoxy-POSS) (mono-, tri- and multi-epoxide) (<1 wt%) to compatibilize PBAT/PLA blends .

Compatibilization strategies and analysis of ... - ScienceDirect
Loh XJ, Zhang ZX, Mya KY, Wu YL, He CB, Li J*, Efficient gene delivery with paclitaxel-loaded DNA-hybrid polyplexes based on cationic polyhedral oligomeric silsesquioxanes, Journal of Materials Chemistry, 2010, 20, 10634 – 10642

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