

A detergent and dispersive additive to lubricant oils for internal combustion engines includes polyisobutylene with average molecular mass of 800-30000, preferably of 800-15000, being incorporated in the grafted copolymerization or during the interaction with copolymer including succinic links. The product of interaction contains on average by 1.6-6.0 links of succinic anhydride derivative for polyisobutylene chain. The concentration of molecules including more than one link exceeds 25 % by weight, extension of molecular and mass distribution is less than 70% relative to original polyisobutylene. The value of ratio between compounds containing groups of succinic anhydride, and compounds including at least bifunctional amino- and/or hydroxyl groups is of 0.7-5.5.