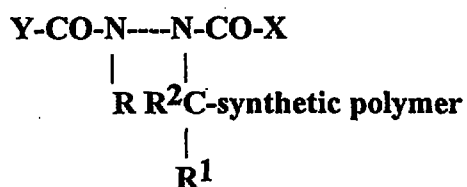


ABSTRACT
SUBSTITUTED AZO-DICARBONYLO DERIVATIVES

This invention relates to novel azo-dicarbonylo derivatives of a C3-C4 olefin polymers of the formula



These can be prepared by reacting an ene compound such as a polypropylene or a polybutene, especially those with a vinylidene group, with an enophile such as X-CO-N=N-CO-Y. The resultant products can be used either as such or after further functionalisation with eg polyamines as an additive for fuels and lubricants.

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