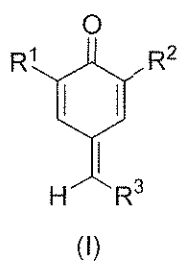


Process and composition for inhibiting the polymerization of cyclopentadiene compounds

Abstract

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The invention relates to a process for inhibiting the polymerization of cyclopentadiene compounds which is characterized in that (A), at least one compound of structure (I), a quinone methide,



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is added to (B), at least one cyclopentadiene compound. The invention also relates to the corresponding use of (A) and also to compositions (AB) comprising (A) and (B).

15 (No suitable figure)