

METHOD OF STABILIZING N-OXYL COMPOUNDS IN VINYL COMPOUNDS

ABSTRACT OF THE DISCLOSURE

It intends to prevent the reduction in quantity with time of an N-oxyl compound in vinyl compounds. The quantity
5 reduction of the N-oxyl compound is suppressed by causing an N-oxyl compound, N-hydroxy-2,2,6,6-tetramethylpiperidine compound and a 2,2,6,6-tetramethylpiperidine compound to co-exist in vinyl compounds.