

Abstract

The invention relates to a stabilizer system, in particular for thiol-ene and/or thiol-yne compositions, comprising: at least one free-radical-scavenging component (A), at least one acid component (B), where the acid component (B) comprises one or more organic acids, and at least one sulfidic component (C) selected from the group of organic sulfides. The stabilizer system of the invention prevents undesirable reactions in the thiol-ene composition or thiol-yne composition of the invention during storage, so that relatively long storage without an influence on the quality is possible. However, the stabilizer system of the invention does not lead to a desired reaction of the thiol with alkenes or alkynes in the respective thiol-ene and thiol-yne composition no longer being possible or no longer being possible at a satisfactory rate.