

LIQUID COMPOSITIONS OF POLYMER ADDITIVES AND METHOD FOR THEIR PREPARATION

Abstract

A method is described for preparing liquid concentrates of additives for incorporation in polymers, particularly polymers prepared in solution or slurry phase polymerization media. Additive concentrates according to the invention are characterized by a finer dispersion than would result from the direct addition of particulate or granular additives to the same liquid solvent.

No figure to accompany the abstract when published