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A b s t r a c t

The invention relates to the use of fatty acids or fatty alcohols - which are solid at room temperature and/or which cure in the presence of air - and/or at least substantially water-insoluble esters, ethers and/or salts thereof with, in particular, polyvalent cations as degradable and biologically safe stabilizers for increasing the water resistance of soil impregnations based on polyvinyl esters, more particularly PVAc.