

Abstract

The present invention relates to a seed tape which has seeds embedded at a distance to one another in a tubular sleeve. The invention also relates to a seed tape system. Furthermore, the present invention relates to a greening or planting system for an object to be greened or planted. The object of the present invention is to provide a seed tape, a seed tape system as well as a greening or planting system, which can be provided easily, which are environmentally friendly and with which various objects can be greened easily, efficiently and durably. The object of the present invention is solved by a seed tape of the above-mentioned type, in which the tubular sleeve is a textile tube, which encloses the seeds in a stretched manner before and/or during the germination of the seeds and is unstretched between the seed positions, wherein the seeds embedded in the textile tube are embedded in at least one substrate and/or are in contact with at least one substrate, and wherein the substrate is or comprises potting soil and/or the substrate is formed of at least one fibrous and/or foamed organic or mineral material.