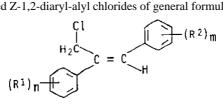
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The invention relates to the diaryl-allyl chiorides, applied in the process for obtaining in compounds with active fungicidal properties. There are claimed Z-1,2-diaryl-alyl chlorides of general formula (I):



wherein R_1 and R_2 each independently one from another mean hydrogen, halogen, lower alkyl, halogen-lower alkyl, lower alkoxy, halogen-lower alkoxy, phenyl, unsubstituted or substituted by halogen, halogen-by lower alkyl; n and m mean 1, 2 or 3.

The technical result consists in obtaining of diaryl-allyl chlorides with high efficiency and maximum purity of isomers.

Claims: 1