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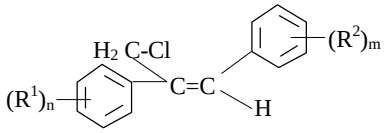
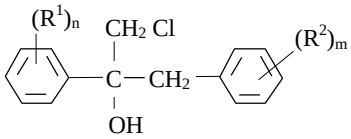
The problem of the present invention consists in the process elaboration corresponding to which it is possible to obtain allyl chloride Z-1,2-diaryl high yield of the general formula



used as intermediate products at preparation of the pharmacologic, fungicide and anti-fungal primary nutrient basis.

The process for stereoselective materials preparation of the general formula (I) consists in the fact, that the chlorhydrines of formula (II)



where the rests R^1 and R^2 independently from each other represent hydrogene, halogen, alkyl, halogen alkyl, alkoxy, halogen alkoxy or unsubstituted or substituted aromatic rest, and *n* and *m* represent 1,2 or 3 are dehydrated in the inerte ether or ether of carboxylic acid as solvent in presence of carboxylic acid anhydride or corresponding ketone and organic or unorganic acid or oleum at the temperature up to 50°C.