

Invention relates to the field of "Agricultural Sciences and Food," in particular to the cultivation of *Ginkgo biloba* as an organic raw material for pharmaceutical purposes. It can be applied in organic and biological cropping systems, crop production, plant breeding, and seed production.

Proposed method involves combined sowing of perennial and annual green manure crops in the row spacings of *Ginkgo biloba*, followed by mowing and mulching the rows of the test species three times per season, specifically: red clover + white mustard; white clover + white mustard; sainfoin + phacelia; red clover + phacelia; white clover + phacelia; sainfoin + white mustard.

It is anticipated that the green manure crops will be plowed under during the fall plowing in the third year, followed by re-sowing of green manure plant mixtures.