

s 2014 0051

The invention relates to agriculture, namely to a process for soil fertilization.

The process, according to the invention, provides the uniform distribution on the stubble field of the chopped straw obtained during harvesting of cereal crops, in 4...6 weeks is performed the soil scarification at a depth of 30...35 cm with an interval of 40...50 cm, disking and sowing of the soil with a mixture of winter vetch 80 kg/ha and winter wheat 50 kg/ha, then the soil is rolled up, and in the spring of the next year the obtained green mass is embedded in the topsoil.

Claims: 1

Fig.: 2