



cercetari privind tehnologia infiintarii pajistilor temporare in zona subcarpatica a Olteniei

I. IONESCU, M. OSICEANU - Universitatea din Craiova

Research done at the Experimental Center Preajba - Gorj in the period 1999 – 2001 has shown higher yields at the temporary pastures in the case of the autumn seeding (end of August, beginning of September). The best method of preparing the soil is the ploughing. Annually, the pastures will be fertilized with 120 kg/ha N + 50 kg/ha P₂O₅ + 50 kg/ha K₂O.