



PRINCIPALELE VERIGI TEHNOLOGICE PENTRU
ÎNFIINȚAREA ȘI ÎNTREȚINEREA PAJIȘTIȚOR
TEMPORARE ÎN ZONA SUBCARPATICĂ
KEY FOR ESTABLISHMENT AND MAINTENANCE
TECHNOLOGICAL LINKS IN THE CARPATHIAN FOOTHILLS
GRASSLANDS TEMPORARY

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The research performed at the Experimental Centre Preajba-Gorj have demonstrated the good behavior of the temporary pastures in the under Carpathian area of Oltenia. There Were established the main technological cropping stages, The soil preparation through ploughing, the use 40 t/ha organic fertilisers + 50 kg/ha P₂O₅ + 50 kg/ha K₂O and the autumn are the premises for a successful crop establishment. As crop mixtures there will be cultivated species as: *Dactylis glomerata*, *Phleum pratense*, *Festuca pratensis*, *Trifolium pratense*, *Lotus corniculatus*. During the cropping yers, the temporary pastures will be yearli fertilised with 100-120 kg/ha N, 50 kg/ha P₂O₅, 50 kg/ha K₂O and will be mowed at least every 35-40 days.