



THE EFFECT OF VINASSA ROMPAK UPON SUGAR BEET
YIELD AND SOME PHYSICAL CHARACTERISTICS
OF THE SOIL
EFECTUL DE VINASSA ROMPAK ASUPRA CAMPURILOR DE
SFECLĂ DE ZAHĂR ȘI UNELE CARACTERISTICILE FIZICE ALE
SOLULUI

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The fertilization with Vinasa Rompak (secondary product from beer yeast) in doses of 4-7 t/ha determinate the significant increase of roots fresh yield in four years experiments (2000-2003). The increases yield variety from 7,6-10,8 t/ha roots in 2000 at 14,9 – 20,4 t/ha roots by doses application 4-7 t/ha vinassa in Pașcani – Iași zone. The application of product vinassa follow the light increase pH and humus content and at evident increase of phosphorum and potassium content soil.