

(2,5-2,8 /)
 3,0-3,7%,
 N_{120 60 60}
 1,5-2,0 . 17. 6.
 1987.- 142 . 2.
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CONTENT OF HEAVY METALS IN SPRING RAPE SEEDS UNDER DIFFERENT LEVELS OF NUTRIENT SUPPLY

D.V. Vinogradov

Ryazan State Agrotechnological University, ul. Koroleva 1, Ryazan, 390035 Russia, e-mail: vdv-rz@rambler.ru

Summary. *The effect of different levels of nutrient supply on the yield of spring rape seeds under the conditions of the Ryazan region was studied. Data on the content of heavy metals in rape seeds were presented.*

Key words: *spring rape, fertilizers, yielding capacity, heavy metals.*