

Method for increasing yield of certified winter wheat seed involves applying mineral fertilizers for plant nutrition. First, nitrogen mineral fertilizer containing 34.0% total nitrogen is applied to the thawed soil at a rate of 50 kg/ha. Then, during the spring growing season - in the tillering stage - foliar feeding is carried out using a liquid fertilizer - urea-ammonium mixture containing 30.0% total nitrogen, at a rate of 60 kg/ha, with a working solution application rate of 200 l/ha. And during the booting stage, a chelate preparation containing 18.0 % total nitrogen is applied at a rate of 3 kg/ha with a working solution application rate of 200 l/ha, along with the micronutrients, %: sulfur - 2.0, boron - 0.025, copper - 0.01, iron - 0.07, manganese - 0.04, molybdenum - 0.004, zinc - 0.025.