

An organomineral fertilizer of prolonged action contains poultry droppings and fresh or apple, tomato, fruit, berry fermented pomace are used as organic component, siliceous clean granular agrominerals with moisture capacity of not less than 50% (tripoli, diatomit, gaize or mixture thereof) are used as mineral component, and bluestone as special admixture. A method for the preparation of organomineral fertilizer of prolonged action involves dosing, mixing, grinding, drying of components.