

Method for producing composite biohumus phytopellets from coffee waste, in which organic substrate containing biohumus is pressed and dried. Loam-biohumus mixture, which additionally contains natural loam, seeds of grassy wild plant species from the Poaceae, Fabaceae, and Brassicaceae families, and unfermented coffee waste, to which water is added to obtain plastic mass. Then, mixture is shaped, composite biohumus phytopellets are produced and dried.