

ABSTRACT

The invention discloses a method for enzymatically producing high-activity bio-organic fertilizer, comprising the following steps: (1) pretreatment of waste protein substances; (2) activation of fermentation strains; and (3) fermentation. The method of the invention has the effects of high activity of fermented strains, good fertilizer efficiency of the obtained organic fertilizer, low production cost, and environmentally friendly production process.

DRAWINGS

Figure 1

