fertilizer, and the administration amount of fertilizer was 500 kg/mu (15 mu = 1 hectare). The yield of radish was 5,000 kg/mu.

The bio-organic fertilizer of Example 1 according to the present invention was tested on radishes, and the administration amount of fertilizer was 350 kg/mu. The yield of radish was more than 5,000 kg/mu, and the quality and weight were both better than that of the farm organic fertilizer.

Experimental example 2

The experiment was carried out on Chinese cabbage with farm organic fertilizer, and the administration amount of fertilizer was 400 kg/mu. The yield of Chinese cabbage was 2,500 kg/mu.

The bio-organic fertilizer of Example 2 according to the present invention was tested on Chinese cabbage, and the administration amount of fertilizer was 300 kg/mu. The yield of Chinese cabbage reached 3,500 kg/mu, and the quality and weight were both better than that of the farm organic fertilizer.

Experimental example 3

The experiment was carried out on Chinese chives with farm organic fertilizer, and the administration amount of fertilizer was 500 kg/mu. The yield of Chinese chives was 3,500 kg/mu.

The bio-organic fertilizer of Example 3 according to the present invention was tested on Chinese chives, and the administration amount of fertilizer was 400 kg/mu. The yield of Chinese chives was 4,500 kg/mu, and the quality and weight were both better than that of the farm organic fertilizer.

Experimental example 4