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The invention relates to agriculture, particularly to feed production.

Feed additive contains vitamins, amino acids, microelements, biostimulator and antioxidant, by that, copper, zinc, cobalt and manganese are used as chelate complexes with organic acids.

The technical result of the invention consists in the fact that claimed feed additive stimulates the biological activity of ruminant animals ferment systems and increases assimilability of nutrient substances, resulting in animal productivity increasing.

Claims: 1