

An amido-mineral premix for feeding meat cattle on haylage rations deficit according to digestible protein in the Forest zone comprises salts of mineral nutrients vital for animal organism. The content and ratio of macro- and micronutrients therein are based on factual deficit thereof in feeds and rations of said zone at the present type of cattle feeding. It comprises amide nitrogen (urea) for replenishing approximately 15 % of digestible protein deficit therein according to the following ratio of ingredients, in wt. %:

table salt	35.597
urea	52.769
sulphur	1.189
magnesium sulphate	9.676
zinc sulphate	0.602
copper sulphate	0.168
cobalt sulphate	0.006.

A daily rate of the amido-mineral premix per 100 kg of animal live weight is 34 g, and a daily rate of vitamins as an injection of "Tryvit" is by 5 ml/head weekly, what is equal of vitamin A 6700 IO, vitamin DZ 10000 IO and vitamin E 12 mg per 1 head daily.