

THE EVALUATION OF FODDER BY DETERGENT FIBRE

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Summary. The evaluation of fodders by detergent fibre. Crude fibre. The fractions of fibre. The determination of fibre fractions by detergent method of Van Soest. The amount of NDF, ADF and ADL in the fodders. Influence of NDF, ADF and ADL on fodder digestibility. The results of investigations have showed that the fractions of ADF and ADL have influence on digestibility of organic matter of fodders. The lowest amount of ADF and ADL have positive effect on digestibility of organic matter of fodders.

Keywords: forage, crude fibre, digestibility