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The 27 papers discuss topics connected with the improvement of maize protein content and quality for grain and silage use, and the use of maize silage in animal feeding. Two papers refer to dairy animals. A review of the carbohydrate

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Improvement of quality traits of maize for grain and silage use : a seminar in the EEC Programme of Coordination of Research on Plant Protein Improvement held at Schwabisch Hall, Federal Republic of Germany, November 29-December 1, 1978

Improvement of the quality of maize grain silage by a ...

[L.F]) has been shown aiming to increase the safety of corn grain silage fodder. Experiments were conducted in polyethylene Experiments were conducted in polyethylene microsilos for 48 days and on production scale in an experimental farm for 3 years.

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Silage maize is a major forage and energy resource for cattle feeding, and several studies have shown that lignin content and structure are the determining factors in forage maize feeding value.

Molecular Genetic Improvement of Protein Quality in Maize

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Genetic Modifiers and Breeding Strategies in Developing Hard Endosperm opaque-2 Materials, pp. 37-73 in: Improvement of Quality Traits of Maize for Grain and Silage Use, edited by Pollmer W. G., Phipps R. H., editors, Martinus Nijhoff, London