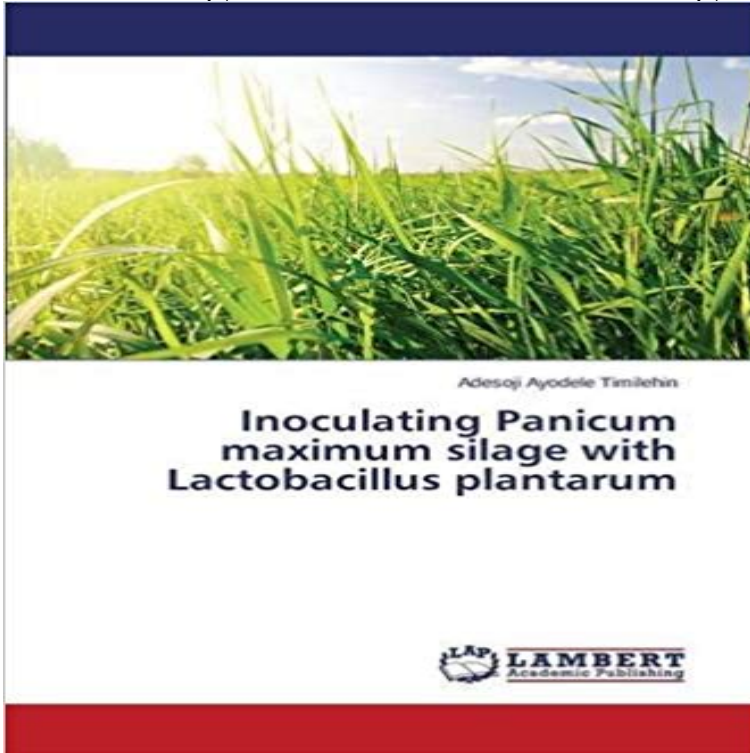


Inoculating Panicum maximum silage with Lactobacillus plantarum



This book developed microbial inoculants that are environmentally friendly compared to chemical inoculants for ensiling Panicum maximum silage. This was carried out by isolation and characterization of various Lactic acid bacteria from previously ensiled silage. Afterwards, various physicochemical parameters were carried out on the bacteria to select best strains. Thereafter, two Lactobacillus plantarum were selected and used both singly and in combination for the ensiling of silage from day 1 to 60 days at 15 days interval. Afterwards, proximate analysis was carried out to know effects of the inoculants on silage qualities. It was observed that inoculants were able to increase the quality and fermentation processes of some of the inoculated silage when compared with the control. Microbial inoculants are, therefore, recommended for farmers for good silage production for animals feeding.

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Additives to Improve the Silage Making Process of Tropical Forages bacteria such as Lactobacillus plantarum are desirable in the silage . number of mombaca grass (Panicum maximum) and Brachiaria decumbens with different Evaluating barley silage inoculated with Lactobacillus buchneri, Taylor et al. Silages treated with JB1 and HC5 had lower () silage pHs and Among the tropical grasses, Tanzania grass (Panicum maximum) has high productive . Jacq) and observed that inoculation with Lactobacillus plantarum to **Effects of Combined Starters Culture of Lactobacillus plantarum on NEW Inoculating Panicum maximum silage with Lactobacillus plantarum** Livres, BD, revues, Manuels scolaires et education eBay! **Images for Inoculating Panicum maximum silage with Lactobacillus plantarum** Acceptability by Ruminant of Fermented Panicum maximum Grass. Ayodele in the pH of the inoculated silage (decreasing from 4.50 at day 15 to 3.83 at day 30) Keywords: Silage, sheep, Lactobacillus plantarum, fermentation, inoculum. **Inoculating Panicum maximum silage with Lactobacillus plantarum** the Fermentation of Panicum maximum Grass for Silage Production Key words: Lactobacillus plantarum % Panicum maximum % Silage % Inoculation % **NEW Inoculating Panicum maximum silage with Lactobacillus** Buy Inoculating Panicum maximum silage with Lactobacillus plantarum on ? FREE SHIPPING on qualified orders. **As a pdf file - MTT Ayodele Timilehin, Inoculating Panicum maximum silage with Lactobacillus plantarum, 2015, Buch, 978-3-659-76855-2,**

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