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Data Provider: Indian Agricultural Research Council Indian Council of Agricultural Research (ICAR) is an autonomous organization under the Department of Agricultural Research and Education (DARE), Ministry of Agriculture, Government of India. Formerly known as the Imperial Council for Agricultural Research, it was established on July 16, 1929, as a registered society under the Societies Registration Act of 1860, according to a report by the Royal Commission on Agriculture. ICAR is headquartered in New Delhi. Article in the journal Production of ethyl alcohol from banana peel 1985 Tewari, H.K.; Marwaha, S.S.; Rupal, K.; Singh, L. Banana peels, sugar-modified with H2SO4, cellulose enzyme and steam, are fermented using Saccharomyces cerevisiae var. ellipsoideus for the production of ethanol. H2SO4 2.5% at 15 psi for 15 minutes increased the reduction of sugar by more than ten times. Sugarization was 26.7% and 28.9% (weight base) and 56.4% and 59.9% (carbohydrate base) for 10 and 15 psi respectively for 15 minutes. Steam expansion of sugarization six times and autoclave (10 psi) within 30 minutes further accelerated the process. Урожайность 1,38 и 0,78% этанола (v/v) была получена с помощью целлюлозы и H2SO4 лечения, соответственно, «Journal of Research-Punjab Agricultural University (Индия)» 1987/IN/IN1987_0.rdf Banana пилинг, сахарифицированный с H2SO4, фермент целлюлозы и пара фермента ферментируются с Saccharomyces cerevisiae var. ellipsoideus for the production of ethanol. H2SO4 2.5% at 15 psi for 15 minutes increased the reduction of sugar by more than ten times. Sugarization was 26.7% and 28.9% (weight base) and 56.4% and 59.9% (carbohydrate base) for 10 and 15 psi respectively for 15 minutes. Steam expansion of sugarization six times and autoclave (10 psi) within 30 minutes further accelerated the process. The yield of 1.38 and 0.78% ethanol (v/v) was obtained using pulp and H2SO4 treatment respectively from the Journal of Research-Punjab Agricultural University (India) Academia.edu no longer supports the Internet Explorer.To browse the Academia.edu and the wider Internet is faster and safer, please take a few seconds to update the browser. Academia.edu uses cookies to personalize content, adapt ads, and improve user experience. Using our website, you agree to our collection of information using cookies. To find out more, check out our privacy policy.x Volume 18, Issue 1, January 2016, Pages 22-29Watch The Abstract 71%(14)71% found this document useful (14K views)16K views1 pageStrapped interestsAs back to TopAboutSupportp / Frequently asked questionsAdpurse helpChoicesPublishersLegalal helpAdicesPublisherSLegal ethyl alcohol from ripe banana peelings review of related literature. ethyl alcohol from ripe banana peelings ingredients. ethyl alcohol from ripe banana peelings background of the study. ethyl alcohol from ripe banana peelings pdf. ethyl alcohol from ripe banana peelings procedure. ethyl alcohol from ripe banana peelings investigatory project. ethyl alcohol from ripe banana peelings statement of the problem. ethyl alcohol from ripe banana peelings sip

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