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The annual production of sugar beets in the United States varied between 20 and 30 million wet tons during the last two decades (36) from which approximately 1.6- 2.5 million dry tons of residue (marc) have been produced. Enzymatic Conversion of Biomass for Fuels Production, Volume 566 Issue 566 of ACS symposium series, American Chemical Society, ISSN 0097-6156 Enzymatic Conversion of Biomass for Fuels Production, American Chemical Society. This website uses cookies to improve your user experience. By continuing to use the site, you are accepting our use of cookies. Read the ACS privacy policy. Discusses the utilization of enzymatic and microbial biocatalysts for transformation of biomass to liquid or gaseous fuels, explores metabolic pathway engineering, discusses characterization of new hydrolytic enzymes and presents new microorganisms and fermentation techniques.