

Second method: Producing biofuel from corn following steps: 1. Harvesting : Corn is grown and rested just like for food production. Additionally, other feedstocks like cellulosic biomass are being explored as more sustainable alternatives for biofuel production. Blending : The produced ethanol can be blended with gasoline to create ethanol-blended fuels like E10 (10% ethanol) or E85 (85% ethanol). It's important to note that corn-based biofuels, such as ethanol, have both environmental and economic considerations. Denaturing (optional): The ethanol can be denatured to make it undrinkable and exempt from alcohol beverage taxes. 2.5