

# TERRABON

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**Renewable Gasoline and Industrial Chemicals  
From Already Collected "Non-Food" Biomass**

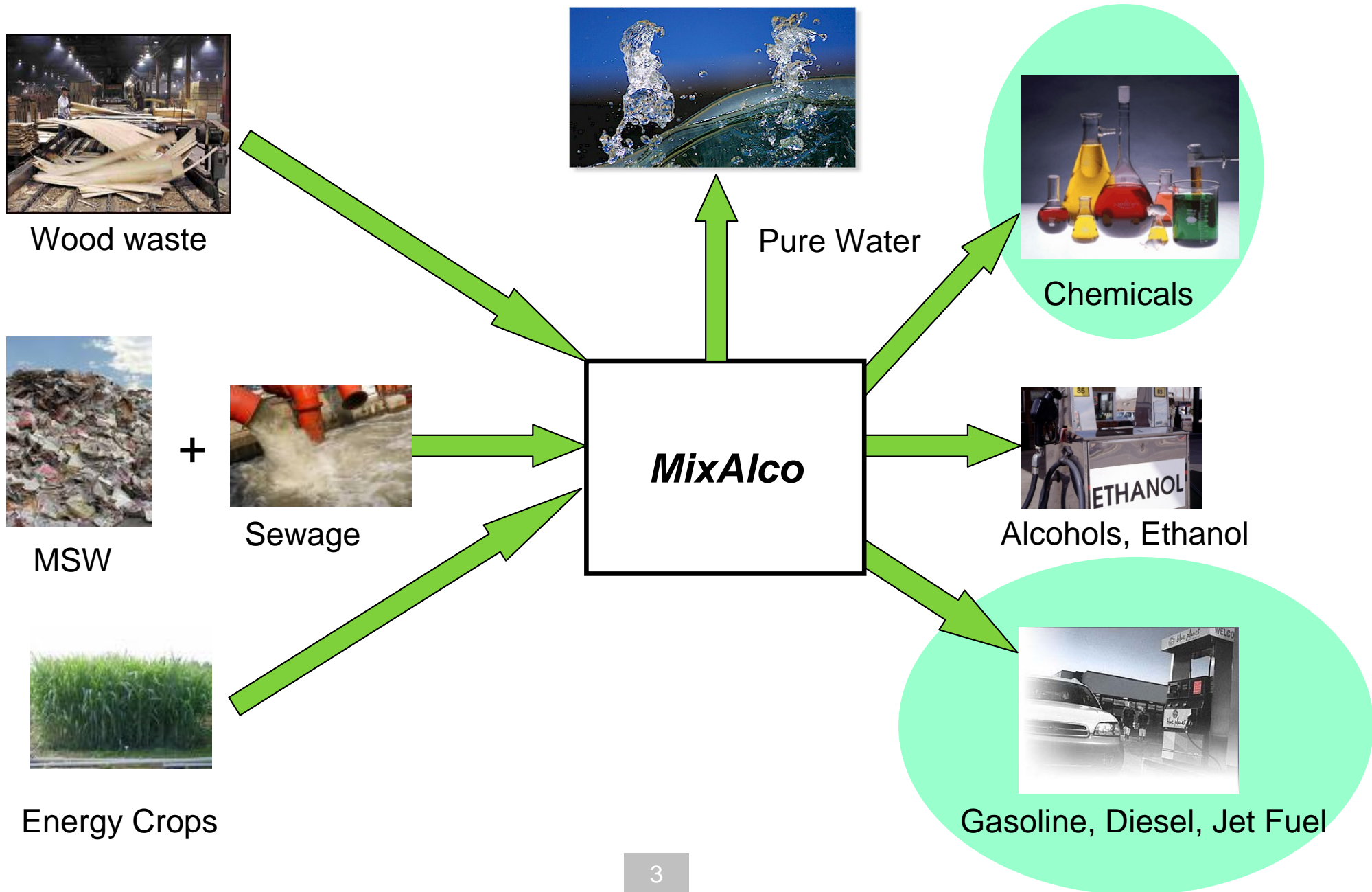
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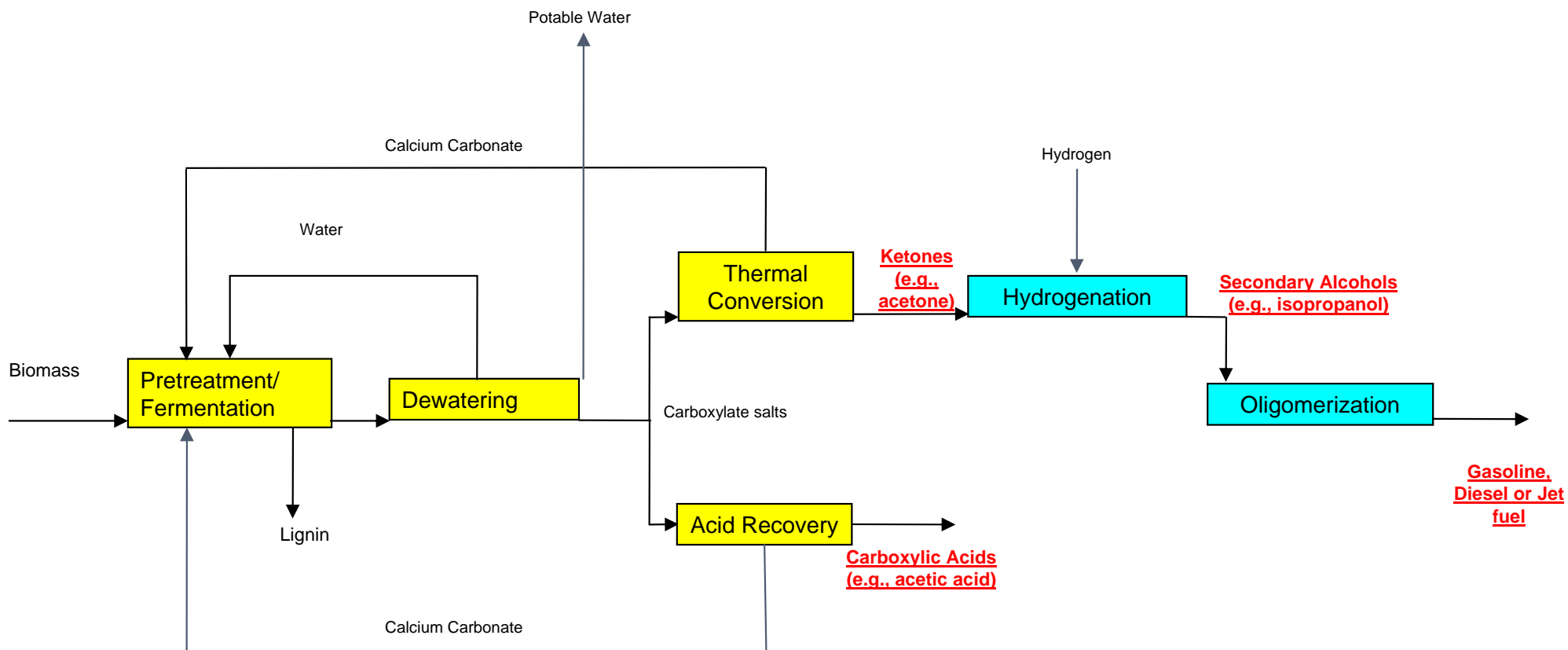
**281-378-8073**



# Very Low Capital Cost of About \$3.00 per Annual Gallon



# Patent Protected Technology Developed By Texas A&M

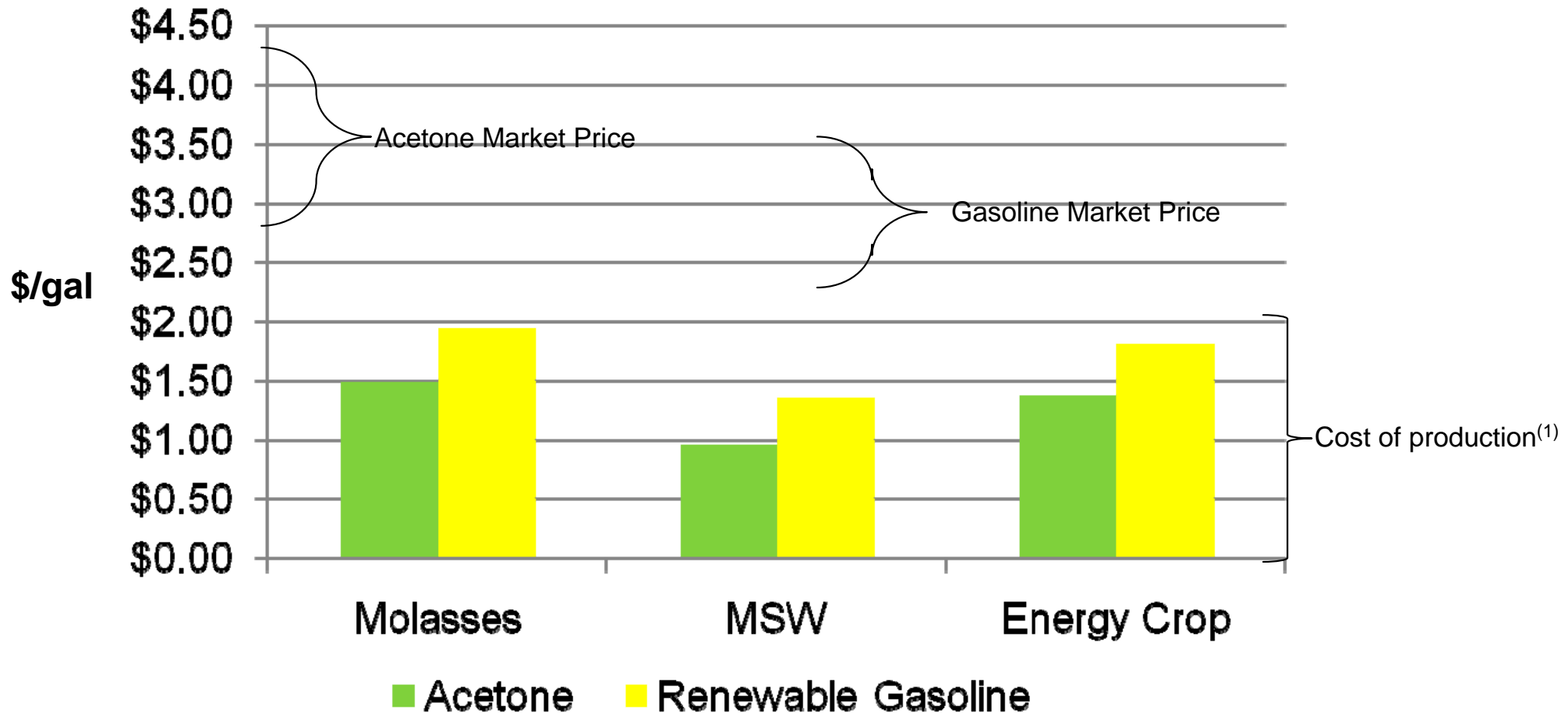


The **MixAlco** carboxylic acid fermentation platform has advantages over the *biochemical* (sugar/enzymatic) platform because it does not need enzymes to be added and it does not need a sterile environment during fermentation. It has advantages over the *thermochemical* (gasification) platform because it does not require high heat or pressures for conversion.

Texas A&M patented technology licensed to Terrabon

Conventional petrochemical technology

# Cash Conversion Costs of About \$1.35 per Gallon



(1) 325 ton/day plant making 7,300,000 gal/year of renewable gasoline. Cost of wood molasses is 70 \$/ton, MSW and sewage sludge is \$10/ton and energy crops are \$50/ton