

ONE STEP FIBER
ONE STEP GERM
ONE STEP HI-PRO
NO WASTEWATER



TRUE DIVERSIFICATION

Innovations for Sustainable Ethanol







PATENTED & PROVEN

CPT's patented corn milling technology opens up the opportunity for true diversification and product enhancement.

Fractionation makes every component of your system work better.

Diversification leads to less risk, higher product value and more profits.

CPT provides a complete system that can be placed in the spot left by early ethanol designers.

Schedule a confidential consultation or a visit to an operational facility or the NCERC pilot plant.



Marketflex allows ethanol plants to manufacture products that create more value.

CPT's Fractionation system harnesses the power to create highly valuable products from the bran and the germ. More oil, more value, less energy.

Rapidly Diversify with Proven Technology



MAXIMUM PRODUCT RECOVERY FOR FOOD, FUEL & FIBER

CPT Fractionation and deoiling allows the ethanol plant to capture significantly more value per bushel of corn:

- Food Grade Corn Oil for Human Markets
- Extract Oil with your Ethanol
- High Pro DDG
 - 42% + Protein
 - Enhanced Amino Acids
 - Reduced Phosphorus
 - Reduced Mycotoxins
 - Low Fat
- Increased Plant Efficiency
- Fiber for Cellulosic Ethanol
- Integrates well with other technologies
- Baseline for Bio-Based Products

CPT's technology operates successfully in the ethanol industry, food industry and the industrial starch industry.

Ethanol- 11 Years Food- 33 Years Industrial Starch- 33 Years



Innovations for Sustainable Ethanol





CPT offers a proven dry milling process that allows ethanol plants to diversify income streams and produce higher value products.

CPT's Fractionation system has been upgraded to improve upon our industry-leading technology advantage.

- New Design for improved yields and more starch
- New technology upgrade provides better starch & germ recovery
- Highest Quality Fiber
- Easily Measured Fiber
- Lowest energy consumption
- Easy to Operate
- Utilizes MarketFlex®
- Technology to quickly adapt to market
- Modular design
- Eliminates hammer mills
- Patented and Proven

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