

Costs are at the blender site

Fuel base is R87E10

Blend Rates	
Regular	82.5% gas/17.5% ethanol
Super	65% gas/35% ethanol

Costs		USD/Gallon	CAD/Gallon	CAD/Liter
	Regular(R87E10)	\$3.07	\$4.27	\$1.127
	Super	\$3.34	\$4.64	\$1.227
	Ethanol	\$1.88	\$2.61	\$0.690
	Additive Regular	\$0.0520	\$0.0723	\$0.019
	Additive Super	\$0.100	\$0.139	\$0.037

Conversion	
USD to CAD	1.38
CAD to USD	0.7246376812
Liters in gallon	3.7854

Regular cost based on Mike D cost of \$1.238 CAD per liter/\$3.37 USD per gallon. Assumed a \$.30USD mark up per gallon so blender cost is \$3.07 USD Super is \$1.348 CAD per liter. Cost to Mike is \$3.67, assume a \$.40 mark up results in cost of \$3.27 USD/gallon

324500

18250 0.0562403698

Deposit Control Additive is added as an 'after market". This is no longer needed as the additive replaces this need

Tote delivered Price	18250
Est. Gallons treated	
Regular (1180/1)	316,800
Super (640/1)	17,600
	334,400

Terms

50 percent due at order

50 percent upon delivery

Funds to be paid via wire transfer in USD

Additive is to be used for both regular blend and a super blend at 88 percent for regular, 12 percent for premium grades

Retroactive Price adjustment will be considered if the percent of super blend increases above 15 percent

Note

This pricing represents additive prices that are in sync with the significant increases in oil prices since January, 2026  
As stated previously, pricing was based on lower than traditional oil/gas market prices. As agreed, additive prices will change as the global markets change.