## Vermont Oilseed Crop Production <br> Cost and Profit Calculator

## USER INPUTS



Example My Farm
$\$ \quad 37 \square 37$

GENERAL INSTRUCTIONS: Enter any specific information you have regarding your farm operation into the white boxes below. If you do not enter a value in the white box, the "Example" value to the left of it will be used. If you enter " instead of "NA" a value of zero will be used. "Example" values are based on research and collection of data from participating farmers and other published resources and are provided for guidance only Summary results are displayed on the right of the screen, and you can print a more detailed report by clicking "Print Detailed Report".


| Projected Costs |  |  |  |
| :--- | :---: | :---: | :---: |
| Incremental Costs (The cost of doing each step) <br> Cost of Production |  | $\$$ |  |

Cumulative Cost (The total cost for each product along the way) Cost to Produce Seed (Clean and Dry) $\quad \$ \quad 203$ Cost to Produce Meal

Cost to Produce Oil

|  | $\$$ | 338 |
| :--- | ---: | ---: |
|  | $\$$ | 78 |
|  | $\$$ | 3100 |
|  | $\$$ | 127 |
|  | $\$$ | 1.28 |

Projected Profit / (Loss) (If all is sold at market prices noted to the left, \#8

| Seed Only (Clean and Dry) |  |
| :---: | :---: |
| Meal Only (full burden) | (\$137) |
| Oil Only (full burden) | \$112 |
| Meal \& 100\% Oil (shared burden) | \$179 |
| Meal and 100\% Biodiesel (shared burden) | (\$11) |
| Biodiesel Only (full burden) | (\$78) |
| Seed Only (Clean and Dry) | \$45,266 |
| Meal Only (full burden) | (\$225,919) |
| Oil Only (full burden) | \$185,015 |
| Meal \& 100\% Oil (shared burden) | \$295,164 |
| Meal and 100\% Biodiesel (shared burden) | $(\$ 18,445)$ |
| Biodiesel Only (full burden) | $(\$ 128,594)$ |

Production Summary (estimated volume of production at $100 \%$ conversion)

| Tons of seed produced | 987 | tons |
| :--- | ---: | :--- |
| Bushels of seed produced | 61,688 |  |
| Tons of meal produced | 612 | tosh |
| Tons of oil produced | 375 | tons |
| Callons of ooll produced | 100,016 |  |
| Gallons of biodiesel produced | 100,016 |  |

