

DATA

Assumptions/Inputs	DC4	DC8	DC16
Unit Cost	\$46,500	\$56,000	\$76,000
Pounds Produced Dry	36	72	144
Price Per Pound	\$1,300	\$1,300	\$1,300
Incremental Yield (%) <i>Increase in yield (see below)</i>	5.6%	5.6%	5.6%
Labor Reduction <i>Savings due to reduction in labor</i>	0%	0%	0%
Incremental Price (%) <i>Premium pricing based on quality</i>	0%	0%	0%
Revenue Per Batch	\$46,800	\$93,600	\$187,200
Batches Per Year	12	12	12
Total Annual Revenue	\$561,600	\$1,123,200	\$2,246,400
Incremental Revenue			
Incremental Yield (\$\$) <i>Increase due to yield improvement</i>	\$31,450	\$62,899	\$125,798
Labor Reduction (\$\$) <i>Labor savings</i>			
Incremental Price (\$\$) <i>Premium pricing based on quality</i>	\$0	\$0	\$0
	\$31,450	\$62,899	\$125,798
Cost of Cannatrol DC	\$46,500	\$56,000	\$76,000
Incremental Revenue 1 year	\$31,450	\$62,899	\$125,789
Return on Investment	68%	112%	166%

Cannatrol delivers consistent 0.6aw resulting in increase in overall yields- preventing over drying and loss of \$\$
Analysis of weight loss vs stable Cannatrol system at 0.6aw