



# Return on Investment ROI

InfinitySupercritical.com

**System**

Infinity Fast Extract Winterization

\$19,999

1 System - Midwest

**Botanical Name** Hemp Flower x \$ 400 / lb = Cost Per Day \$12,800

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	80	1,743	\$20.00	\$34,867
Wax	20	436	\$0.00	\$0
Vape Pen Oil	0	Extract 0 + Cut 0	\$20.00	\$0
Percent Total: 100 %		Total 0		
		Total 2,179 Extracted Grams	Gross Sales Per Day	\$34,867

Vape Pen Cut Liquid Coconut Oil Vape Pen Cut % 100

## Production

**System Costs** Extract: \$19,999 Fast Filter: \$9,999 Evap: \$67,996 Total: \$97,994

### Extraction Processing Data

Input Pounds Per Cycle 4 = 1,816 grams

Cycle Run Time (Hours) 1

Machine Prep Time (Hours) 0

Total Cycle Time (Hours) 1

Cycles Per 8 Hour Day 8

Total Run Time Per Day (Hours) 8

Grams Input/Day 14,528 x \$400 = \$12,800

Average Oil Yield Percent % 15

Yield Per Cycle (Grams) 272

Yield Per Hour (Grams Per Hour) 272

**Production (Grams Per Day) 2,179**

**Production Costs and Consumables | Work Shift Hours: 8 | Ethanol Recycling %: 50**

**Ethanol:** \$30.00 Cost /gal x 16 gal/Cycle x 8 Cycles/Day = \$3,840 100% \$1,920 50 %

**CO2:** \$1.00 CO2 Cost /lb x 25 lb/Cycle x 8 Cycles/Day = \$200 CO2 Cost Per Day

**Workers:** 1 x \$15.00 /(Hour) x 8 Hours/Day = \$120 Labor Cost Per Day

**Power:** 6.00 kWh Used x \$0.15 \$/kWh x 8 Hours/Day = \$7.20 Power Cost Per Day

**TBO:** \$400 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$32.00 Maintenance Per Day

Total Operational Cost Per Day \$2,279

Net Income Per Day \$19,788

**Payback Return on Investment ROI in Days 5**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
 Low temp ethanol extraction and winterization.  
 Equipment is automatically selected depending on Input Pounds Per Cycle.  
 Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
 CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System**

Infinity Fast Extract Winterization

\$39,998

5 Systems - Midwest

**Botanical Name**

Hemp Flower

x \$ 400

/ lb = Cost Per Day

\$25,600

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
---------	-----------------	----------------	-------------------	---------------

Full Spectrum Oil	80	3,487	\$20.00	\$69,734
-------------------	----	-------	---------	----------

Wax	20	872	\$0.00	\$0
-----	----	-----	--------	-----

Vape Pen Oil	0	Extract 0 + Cut 0	\$0.00	\$0
--------------	---	-------------------	--------	-----

Percent Total: 100 %	Total 0			
----------------------	---------	--	--	--

Total	4,358	Extracted Grams	Gross Sales Per Day	\$69,734
-------	-------	-----------------	---------------------	----------

Vape Pen Cut Liquid

Coconut Oil

Vape Pen Cut % 100

## Production

**System Costs** Extract: \$39,998    Fast Filter: \$16,999    Evap: \$135,992    Total: \$192,989

### Extraction Processing Data

Input Pounds 8 = 3,632 grams  
Per Cycle

Cycle Run Time (Hours) 1

Machine Prep Time (Hours) 0

Total Cycle Time (Hours) 1

Cycles Per 8 Hour Day 8

Total Run Time Per Day (Hours) 8

Grams 29,056 x \$400 = \$25,600  
Input/Day

Average Oil Yield Percent % 15

Yield Per Cycle (Grams) 545

Yield Per Hour (Grams Per Hour) 545

**Production (Grams Per Day) 4,358**

**Production Costs and Consumables | Work Shift Hours: 8 | Ethanol Recycling %: 75**

**Ethanol:** \$30.00 Cost /gal x 32 gal/Cycle x 8 Cycles/Day = \$7,680 100% \$1,920 25 %

**CO2:** \$1.00 CO2 Cost /lb x 50 lb/Cycle x 8 Cycles/Day = \$400 CO2 Cost Per Day

**Workers:** 2 x \$15.00 /(Hour) x 8 Hours/Day = \$240 Labor Cost Per Day

**Power:** 12.00 kWh Used x \$0.15 \$/kWh x 8 Hours/Day = \$14.40 Power Cost Per Day

**TBO:** \$800 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$64.00 Maintenance Per Day

Total Operational Cost Per Day \$2,638

Net Income Per Day \$41,496

**Payback Return on Investment ROI in Days 5**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
Low temp ethanol extraction and winterization.  
Equipment is automatically selected depending on Input Pounds Per Cycle.  
Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System**

Infinity Fast Extract Winterization

\$19,999

System - Midwest

**Botanical Name** Hemp Flower x \$ 400 / lb = Cost Per Day \$3,200

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	40	218	\$20.00	\$4,358
Wax	20	109	\$0.00	\$0
Vape Pen Oil	40	Extract 218 + Cut 218	\$40.00	\$17,434
Percent Total: 100 %		Total 436		
		Total 545	Extracted Grams	Gross Sales Per Day \$21,792

Vape Pen Cut Liquid Coconut Oil Vape Pen Cut % 100

## Production

**System Costs** Extract: \$19,999 Fast Filter: \$9,999 Evap: \$16,999 Total: \$46,997

### Extraction Processing Data

Input Pounds 1 = 454 grams  
 Per Cycle  
 Cycle Run Time (Hours) 1  
 Machine Prep Time (Hours) 0  
 Total Cycle Time (Hours) 1  
 Cycles Per 8 Hour Day 8

Total Run Time Per Day (Hours) 8  
 Grams Input/Day 3,632 x \$400 = \$3,200  
 Average Oil Yield Percent % 15  
 Yield Per Cycle (Grams) 68  
 Yield Per Hour (Grams Per Hour) 68  
**Production (Grams Per Day) 545**

## Production Costs and Consumables | Work Shift Hours: 8 | Ethanol Recycling %: 50

**Ethanol:** \$30.00 Cost /gal x 4 gal/Cycle x 8 Cycles/Day = \$960 100% \$480 50 %

**CO2:** \$1.00 CO2 Cost /lb x 25 lb/Cycle x 8 Cycles/Day = \$200 CO2 Cost Per Day

**Workers:** 1 x \$15.00 /(Hour) x 8 Hours/Day = \$120 Labor Cost Per Day

**Power:** 1.50 kWh Used x \$0.15 \$/kWh x 8 Hours/Day = \$1.80 Power Cost Per Day

**TBO:** \$100 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$8.00 Maintenance Per Day

Total Operational Cost Per Day \$810

Net Income Per Day \$17,782

**Payback Return on Investment ROI in Days 3**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
 Low temp ethanol extraction and winterization.  
 Equipment is automatically selected depending on Input Pounds Per Cycle.  
 Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
 CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System**

Infinity Fast Extract Winterization

\$19,999

System - Midwest

**Botanical Name** Hemp Flower x \$ 400 / lb = Cost Per Day \$3,200

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	0	0	\$20.00	\$0
Wax	20	109	\$0.00	\$0
Vape Pen Oil	80	Extract 436 + Cut 436	\$20.00	\$17,434
Percent Total: 100 %		Total 872		
		Total 545 Extracted Grams	Gross Sales Per Day	\$17,434

Vape Pen Cut Liquid Coconut Oil Vape Pen Cut % 100

## Production

**System Costs** Extract: \$19,999 Fast Filter: \$9,999 Evap: \$16,999 Total: \$46,997

### Extraction Processing Data

Input Pounds 1 = 454 grams  
 Per Cycle  
 Cycle Run Time (Hours) 1  
 Machine Prep Time (Hours) 0  
 Total Cycle Time (Hours) 1  
 Cycles Per 8 Hour Day 8

Total Run Time Per Day (Hours) 8  
 Grams Input/Day 3,632 x \$400 = \$3,200  
 Average Oil Yield Percent % 15  
 Yield Per Cycle (Grams) 68  
 Yield Per Hour (Grams Per Hour) 68  
**Production (Grams Per Day) 545**

**Production Costs and Consumables | Work Shift Hours: 8 | Ethanol Recycling %: 50**

**Ethanol:** \$30.00 Cost /gal x 4 gal/Cycle x 8 Cycles/Day = \$960 100% \$480 50 %

**CO2:** \$1.00 CO2 Cost /lb x 25 lb/Cycle x 8 Cycles/Day = \$200 CO2 Cost Per Day

**Workers:** 1 x \$15.00 /(Hour) x 8 Hours/Day = \$120 Labor Cost Per Day

**Power:** 1.50 kWh Used x \$0.15 \$/kWh x 8 Hours/Day = \$1.80 Power Cost Per Day

**TBO:** \$100 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$8.00 Maintenance Per Day

Total Operational Cost Per Day \$810

Net Income Per Day \$13,424

**Payback Return on Investment ROI in Days 4**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
 Low temp ethanol extraction and winterization.  
 Equipment is automatically selected depending on Input Pounds Per Cycle.  
 Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
 CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System**    Infinity Fast Extract Winterization    \$19,999    One System - LA Area Sell

**Botanical Name**    Hemp Flower    x \$    20    / lb = Cost Per Day    \$160

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	80	436	\$5.00	\$2,179
Wax	20	109	\$0.00	\$0
Vape Pen Oil	0	Extract 0 + Cut 0		\$0
Percent Total: 100 %		Total 0		
Total 545		Extracted Grams	Gross Sales Per Day	\$2,179

Vape Pen Cut Liquid    Coconut Oil    Vape Pen Cut % 100

Production				
<b>System Costs</b> Extract:	\$19,999	Fast Filter:	\$9,999	Evap: \$16,999    Total: \$46,997
<b>Extraction Processing Data</b>		Total Run Time Per Day (Hours) 8		
Input Pounds	1 = 454 grams	Grams	3,632 x \$20 =	\$160
Per Cycle		Input/Day		
Cycle Run Time (Hours)	1	Average Oil Yield Percent %		15
Machine Prep Time (Hours)	0	Yield Per Cycle (Grams)		68
Total Cycle Time (Hours)	1	Yield Per Hour (Grams Per Hour)		68
Cycles Per 8 Hour Day	8	<b>Production (Grams Per Day)</b>		<b>545</b>

Production Costs and Consumables   Work Shift Hours: 8   Ethanol Recycling %: 75				
<b>Ethanol:</b>	\$30.00 Cost /gal x	4 gal/Cycle x	8 Cycles/Day =	\$960 100% \$240 25 %
<b>CO2:</b>	\$1.00 CO2 Cost /lb x	25 lb/Cycle x	8 Cycles/Day =	\$200 CO2 Cost Per Day
<b>Workers:</b>	1 x \$15.00 /(Hour) x	8 Hours/Day =	\$120	Labor Cost Per Day
<b>Power:</b>	1.50 kWh Used x	\$0.15 \$/kWh x	8 Hours/Day =	\$1.80 Power Cost Per Day
<b>TBO:</b>	\$100 Maint Cost /	100 Hour Interval x	8 Hours/Day =	\$8.00 Maintenance Per Day

Total Operational Cost Per Day    \$570

Net Income Per Day    \$1,449

**Payback Return on Investment ROI in Days**    32

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
Low temp ethanol extraction and winterization.  
Equipment is automatically selected depending on Input Pounds Per Cycle.  
Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System** Infinity Fast Extract Winterization \$19,999 One System - LA Area Sell

**Botanical Name** Hemp Flower x \$ 20 / lb = Cost Per Day \$160

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	0	0	\$5.00	\$0
Wax	20	109	\$0.00	\$0
Vape Pen Oil	80	Extract 436 + Cut 436	\$20.00	\$17,434
Percent Total: 100 %		Total 872		
		Total 545 Extracted Grams	Gross Sales Per Day	\$17,434

Vape Pen Cut Liquid Coconut Oil Vape Pen Cut % 100

Production				
<b>System Costs</b>	Extract: \$19,999	Fast Filter: \$9,999	Evap: \$16,999	Total: \$46,997
<b>Extraction Processing Data</b>			Total Run Time Per Day (Hours)	8
Input Pounds	1 =	454 grams	Grams	3,632 x \$20 = \$160
Per Cycle			Input/Day	
Cycle Run Time (Hours)	1		Average Oil Yield Percent %	15
Machine Prep Time (Hours)	0		Yield Per Cycle (Grams)	68
Total Cycle Time (Hours)	1		Yield Per Hour (Grams Per Hour)	68
Cycles Per 8 Hour Day	8		<b>Production (Grams Per Day)</b>	<b>545</b>

Production Costs and Consumables   Work Shift Hours: 8   Ethanol Recycling %: 75				
<b>Ethanol:</b>	\$30.00 Cost /gal x	4 gal/Cycle x	8 Cycles/Day =	\$960 100% \$240 25 %
<b>CO2:</b>	\$1.00 CO2 Cost /lb x	25 lb/Cycle x	8 Cycles/Day =	\$200 CO2 Cost Per Day
<b>Workers:</b>	1 x \$15.00 /(Hour) x	8 Hours/Day =	\$120	Labor Cost Per Day
<b>Power:</b>	1.50 kWh Used x	\$0.15 \$/kWh x	8 Hours/Day =	\$1.80 Power Cost Per Day
<b>TBO:</b>	\$100 Maint Cost /	100 Hour Interval x	8 Hours/Day =	\$8.00 Maintenance Per Day

Total Operational Cost Per Day \$570

Net Income Per Day \$16,704

**Payback Return on Investment ROI in Days 3**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
Low temp ethanol extraction and winterization.  
Equipment is automatically selected depending on Input Pounds Per Cycle.  
Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System** Infinity Fast Extract Winterization \$19,999 One System - LA Area Sell

**Botanical Name** Hemp Flower x \$ 20 / lb = Cost Per Day \$160

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	0	0	\$5.00	\$0
Wax	20	109	\$0.00	\$0
Vape Pen Oil	80	Extract 436 + Cut 436	\$20.00	\$17,434
Percent Total: 100 %		Total 872		
		Total 545 Extracted Grams	Gross Sales Per Day	\$17,434

Vape Pen Cut Liquid Coconut Oil Vape Pen Cut % 100

Production				
<b>System Costs</b>	Extract: \$19,999	Fast Filter: \$9,999	Evap: \$16,999	Total: \$46,997

Extraction Processing Data		Total Run Time Per Day (Hours)	
Input Pounds Per Cycle	1 = 454 grams		8
Cycle Run Time (Hours)	1	Grams Input/Day	3,632 x \$20 = \$160
Machine Prep Time (Hours)	0		Average Oil Yield Percent % 15
Total Cycle Time (Hours)	1		Yield Per Cycle (Grams) 68
Cycles Per 8 Hour Day	8		Yield Per Hour (Grams Per Hour) 68
		<b>Production (Grams Per Day)</b>	<b>545</b>

Production Costs and Consumables   Work Shift Hours: 8   Ethanol Recycling %: 50				
<b>Ethanol:</b>	\$50.00 Cost /gal x 4 gal/Cycle x 8 Cycles/Day = \$1,600	100%	\$800	50 %
<b>CO2:</b>	\$1.00 CO2 Cost /lb x 25 lb/Cycle x 8 Cycles/Day = \$200	CO2 Cost Per Day		
<b>Workers:</b>	1 x \$15.00 /(Hour) x 8 Hours/Day = \$120	Labor Cost Per Day		
<b>Power:</b>	1.50 kWh Used x \$0.15 \$/kWh x 8 Hours/Day = \$1.80	Power Cost Per Day		
<b>TBO:</b>	\$100 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$8.00	Maintenance Per Day		

Total Operational Cost Per Day \$1,130

Net Income Per Day \$16,144

**Payback Return on Investment ROI in Days 3**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
Low temp ethanol extraction and winterization.  
Equipment is automatically selected depending on Input Pounds Per Cycle.  
Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System** Infinity Fast Extract Winterization \$79,996 10 Systems - Midwest

**Botanical Name** Hemp Flower x \$ 400 / lb = Cost Per Day \$51,200

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	80	6,973	\$20.00	\$139,469
Wax	20	1,743	\$0.00	\$0
Vape Pen Oil	0	Extract 0 + Cut 0	\$0.00	\$0
Percent Total: 100 %		Total 0		
		Total 8,717 Extracted Grams	Gross Sales Per Day	\$139,469
Vape Pen Cut Liquid		Coconut Oil	Vape Pen Cut %	100

Production	
<b>System Costs</b> Extract: \$79,996	Fast Filter: \$16,999
Evap: \$271,984	Total: \$368,979
<b>Extraction Processing Data</b>	
Input Pounds Per Cycle 16 = 7,264 grams	Total Run Time Per Day (Hours) 8
Cycle Run Time (Hours) 1	Grams Input/Day 58,112 x \$400 = \$51,200
Machine Prep Time (Hours) 0	Average Oil Yield Percent % 15
Total Cycle Time (Hours) 1	Yield Per Cycle (Grams) 1,090
Cycles Per 8 Hour Day 8	Yield Per Hour (Grams Per Hour) 1090
	<b>Production (Grams Per Day) 8,717</b>

Production Costs and Consumables   Work Shift Hours: 8   Ethanol Recycling %: 75	
<b>Ethanol:</b> \$30.00 Cost /gal x 64 gal/Cycle x 8 Cycles/Day = \$15,360	100% \$3,840 25 %
<b>CO2:</b> \$1.00 CO2 Cost /lb x 50 lb/Cycle x 8 Cycles/Day = \$400	CO2 Cost Per Day
<b>Workers:</b> 4 x \$15.00 /(Hour) x 8 Hours/Day = \$480	Labor Cost Per Day
<b>Power:</b> 24.00 kWh Used x \$0.15 \$/kWh x 8 Hours/Day = \$28.80	Power Cost Per Day
<b>TBO:</b> \$1,600 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$128.00	Maintenance Per Day

Total Operational Cost Per Day \$4,877

Net Income Per Day \$83,392

**Payback Return on Investment ROI in Days 4**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
Low temp ethanol extraction and winterization.  
Equipment is automatically selected depending on Input Pounds Per Cycle.  
Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.





# Return on Investment ROI

InfinitySupercritical.com

**System** Infinity Fast Extract Winterization \$79,996 10 Systems - Midwest

**Botanical Name** Hemp Flower x \$ 400 / lb = Cost Per Day \$51,200

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	0	0	\$20.00	\$0
Wax	20	1,743	\$0.00	\$0
Vape Pen Oil	80	Extract 6,973 + Cut 6,973	\$20.00	\$278,938
Percent Total: 100 %		Total 13,947		
		Total 8,717 Extracted Grams	Gross Sales Per Day	\$278,938

Vape Pen Cut Liquid Coconut Oil Vape Pen Cut % 100

## Production

**System Costs** Extract: \$79,996 Fast Filter: \$16,999 Evap: \$271,984 Total: \$368,979

### Extraction Processing Data

Input Pounds 16 = 7,264 grams  
 Per Cycle  
 Cycle Run Time (Hours) 1  
 Machine Prep Time (Hours) 0  
 Total Cycle Time (Hours) 1  
 Cycles Per 8 Hour Day 8

Total Run Time Per Day (Hours) 8  
 Grams 58,112 x \$400 = \$51,200  
 Input/Day  
 Average Oil Yield Percent % 15  
 Yield Per Cycle (Grams) 1,090  
 Yield Per Hour (Grams Per Hour) 1090  
**Production (Grams Per Day) 8,717**

**Production Costs and Consumables | Work Shift Hours: 8 | Ethanol Recycling %: 75**

**Ethanol:** \$30.00 Cost /gal x 64 gal/Cycle x 8 Cycles/Day = \$15,360 100% \$3,840 25 %

**CO2:** \$1.00 CO2 Cost /lb x 50 lb/Cycle x 8 Cycles/Day = \$400 CO2 Cost Per Day

**Workers:** 4 x \$15.00 /(Hour) x 8 Hours/Day = \$480 Labor Cost Per Day

**Power:** 24.00 kWh Used x \$0.15 \$/kWh x 8 Hours/Day = \$28.80 Power Cost Per Day

**TBO:** \$1,600 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$128.00 Maintenance Per Day

Total Operational Cost Per Day \$4,877

Net Income Per Day \$222,861

**Payback Return on Investment ROI in Days 2**

**Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.**

Pesticide and chemical free hemp flower locally grown.  
 Low temp ethanol extraction and winterization.  
 Equipment is automatically selected depending on Input Pounds Per Cycle.  
 Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
 CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System** Infinity Fast Extract Winterization \$19,999 One System - Denver

**Botanical Name** Hemp Flower x \$ 20 / lb = Cost Per Day \$160

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	0	0	\$15.00	\$0
Wax	20	109	\$0.00	\$0
Vape Pen Oil	80	Extract 436 + Cut 436	\$20.00	\$17,434
Percent Total: 100 %		Total 872		
		Total 545 Extracted Grams	Gross Sales Per Day	\$17,434

Vape Pen Cut Liquid Coconut Oil Vape Pen Cut % 100

**Production**

**System Costs** Extract: \$19,999 Fast Filter: \$9,999 Evap: \$16,999 Total: \$46,997

Extraction Processing Data		Production (Grams Per Day)	
Input Pounds Per Cycle	1 = 454 grams	Total Run Time Per Day (Hours)	8
Cycle Run Time (Hours)	1	Grams Input/Day	3,632 x \$20 = \$160
Machine Prep Time (Hours)	0	Average Oil Yield Percent %	15
Total Cycle Time (Hours)	1	Yield Per Cycle (Grams)	68
Cycles Per 8 Hour Day	8	Yield Per Hour (Grams Per Hour)	68
		<b>Production (Grams Per Day)</b>	<b>545</b>

**Production Costs and Consumables | Work Shift Hours: 8 | Ethanol Recycling %: 50**

**Ethanol:** \$50.00 Cost /gal x 4 gal/Cycle x 8 Cycles/Day = \$1,600 100% \$800 50 %

**CO2:** \$1.00 CO2 Cost /lb x 25 lb/Cycle x 8 Cycles/Day = \$200 CO2 Cost Per Day

**Workers:** 1 x \$15.00 /(Hour) x 8 Hours/Day = \$120 Labor Cost Per Day

**Power:** 1.50 kWh Used x \$0.15 \$/kWh x 8 Hours/Day = \$1.80 Power Cost Per Day

**TBO:** \$100 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$8.00 Maintenance Per Day

Total Operational Cost Per Day \$1,130

Net Income Per Day \$16,144

**Payback Return on Investment ROI in Days 3**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
Low temp ethanol extraction and winterization.  
Equipment is automatically selected depending on Input Pounds Per Cycle.  
Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System**

Infinity Fast Extract Winterization

\$19,999

1 System - Midwest

**Botanical Name** Hemp Flower x \$ 80 / lb = Cost Per Day \$1,280

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	80	872	\$20.00	\$17,434
Wax	20	218	\$0.00	\$0
Vape Pen Oil	0	Extract 0 + Cut 0	\$20.00	\$0
Percent Total: 100 %		Total 0		
		Total 1,090 Extracted Grams	Gross Sales Per Day	\$17,434

Vape Pen Cut Liquid Coconut Oil Vape Pen Cut % 100

Production							
<b>System Costs</b> Extract:	\$19,999	Fast Filter:	\$9,999	Evap:	\$33,998	Total:	\$63,996

Extraction Processing Data		Total Run Time Per Day (Hours)	
Input Pounds Per Cycle	2 = 908 grams		8
Cycle Run Time (Hours)	1	Grams Input/Day	7,264 x \$80 = \$1,280
Machine Prep Time (Hours)	0		Average Oil Yield Percent % 15
Total Cycle Time (Hours)	1		Yield Per Cycle (Grams) 136
Cycles Per 8 Hour Day	8		Yield Per Hour (Grams Per Hour) 136
			<b>Production (Grams Per Day) 1,090</b>

Production Costs and Consumables   Work Shift Hours: 8   Ethanol Recycling %: 50				
<b>Ethanol:</b>	\$30.00 Cost /gal x	8 gal/Cycle x	8 Cycles/Day =	\$1,920 100% \$960 50 %
<b>CO2:</b>	\$1.00 CO2 Cost /lb x	50 lb/Cycle x	8 Cycles/Day =	\$400 CO2 Cost Per Day
<b>Workers:</b>	1 x \$15.00 /(Hour) x	8 Hours/Day =	\$120	Labor Cost Per Day
<b>Power:</b>	3.00 kWh Used x	\$0.15 \$/kWh x	8 Hours/Day =	\$3.60 Power Cost Per Day
<b>TBO:</b>	\$200 Maint Cost /	100 Hour Interval x	8 Hours/Day =	\$16.00 Maintenance Per Day

Total Operational Cost Per Day \$1,500

Net Income Per Day \$14,654

**Payback Return on Investment ROI in Days 4**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
Low temp ethanol extraction and winterization.  
Equipment is automatically selected depending on Input Pounds Per Cycle.  
Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System** Infinity Fast Extract Winterization \$49,998 1 System - Midwest

**Botanical Name** Hemp Flower x \$ 80 / lb = Cost Per Day \$6,400

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	80	4,358	\$20.00	\$87,168
Wax	20	1,090	\$0.00	\$0
Vape Pen Oil	0	Extract 0 + Cut 0	\$20.00	\$0
Percent Total: 100 %		Total 0		
		Total 5,448 Extracted Grams	Gross Sales Per Day	\$87,168

Vape Pen Cut Liquid Coconut Oil Vape Pen Cut % 100

## Production

**System Costs** Extract: \$49,998 Fast Filter: \$16,999 Evap: \$169,990 Total: \$236,987

### Extraction Processing Data

Input Pounds 10 = 4,540 grams  
 Per Cycle  
 Cycle Run Time (Hours) 1  
 Machine Prep Time (Hours) 0  
 Total Cycle Time (Hours) 1  
 Cycles Per 8 Hour Day 8

Total Run Time Per Day (Hours) 8  
 Grams Input/Day 36,320 x \$80 = \$6,400  
 Average Oil Yield Percent % 15  
 Yield Per Cycle (Grams) 681  
 Yield Per Hour (Grams Per Hour) 681  
**Production (Grams Per Day) 5,448**

**Production Costs and Consumables | Work Shift Hours: 8 | Ethanol Recycling %: 50**

**Ethanol:** \$30.00 Cost /gal x 40 gal/Cycle x 8 Cycles/Day = \$9,600 100% \$4,800 50 %

**CO2:** \$1.00 CO2 Cost /lb x 50 lb/Cycle x 8 Cycles/Day = \$400 CO2 Cost Per Day

**Workers:** 3 x \$15.00 /(Hour) x 8 Hours/Day = \$360 Labor Cost Per Day

**Power:** 15.00 kWh Used x \$0.15 \$/kWh x 8 Hours/Day = \$18.00 Power Cost Per Day

**TBO:** \$1,000 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$80.00 Maintenance Per Day

Total Operational Cost Per Day \$5,658

Net Income Per Day \$75,110

**Payback Return on Investment ROI in Days 3**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
 Low temp ethanol extraction and winterization.  
 Equipment is automatically selected depending on Input Pounds Per Cycle.  
 Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
 CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.



# Return on Investment ROI

InfinitySupercritical.com

**System**

Infinity Fast Extract Winterization

\$499,975

One System - Denver

**Botanical Name** Hemp Flower x \$ 20 / lb = Cost Per Day \$16,000

Extract	% of Extraction	Produced Grams	Sell Price (Gram)	Revenue (Day)
Full Spectrum Oil	0	0	\$15.00	\$0
Wax	20	10,896	\$0.00	\$0
Vape Pen Oil	80	Extract 43,584+ Cut 43,584	\$20.00	\$1,743,360
Percent Total: 100 %		Total 87,168		
		Total 54,480 Extracted Grams	Gross Sales Per Day	\$1,743,360

Vape Pen Cut Liquid Coconut Oil Vape Pen Cut % 100

## Production

**System Costs** Extract: \$499,975 Fast Filter: \$16,999 Evap: \$1,699,900 Total: ?

### Extraction Processing Data

Input Pounds 100 = 45,400 grams  
 Per Cycle  
 Cycle Run Time (Hours) 1  
 Machine Prep Time (Hours) 0  
 Total Cycle Time (Hours) 1  
 Cycles Per 8 Hour Day 8

Total Run Time Per Day (Hours) 8  
 Grams 363,200 x \$20 = \$16,000  
 Input/Day  
 Average Oil Yield Percent % 15  
 Yield Per Cycle (Grams) 6,810  
 Yield Per Hour (Grams Per Hour) 6810  
**Production (Grams Per Day) 54,480**

**Production Costs and Consumables | Work Shift Hours: 8 | Ethanol Recycling %: 50**

**Ethanol:** \$50.00 Cost /gal x 400 gal/Cycle x 8 Cycles/Day = \$160,000 100% \$80,000 50 %

**CO2:** \$1.00 CO2 Cost /lb x 200 lb/Cycle x 8 Cycles/Day = \$1600 CO2 Cost Per Day

**Workers:** 25 x \$15.00 /(Hour) x 8 Hours/Day = \$3,000 Labor Cost Per Day

**Power:** 150.00 kWh Used x \$0.15 \$/kWh x 8 Hours/Day = \$180.00 Power Cost Per Day

**TBO:** \$10,000 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$800.00 Maintenance Per Day

Total Operational Cost Per Day \$85,580

Net Income Per Day \$1,641,780

**Payback Return on Investment ROI in Days 1**

Based on experienced operator. Average yield percent based on experienced operator and with verified tested botanical oil content.

Pesticide and chemical free hemp flower locally grown.  
 Low temp ethanol extraction and winterization.  
 Equipment is automatically selected depending on Input Pounds Per Cycle.  
 Solvent Ratio: 4:1 Ethanol to 1 pound botanical.  
 CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.