

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 % o | f Exti | raction | Produced Gran | ms | 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 | l: 100 | % | Total | 0 | | |
| | | Total | 2,179 Extrac | ted Grams | Gross Sales Per Da | y \$34,867 |
| Vape Pen Cut Liquid | | | Coconut Oil | | Vape Pen Cut % 10 | 0 |

Production

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

Extraction Processing Data

Input Pounds
Per Cycle
Cycle Run Time (Hours)

Machine Prep Time (Hours)

Total Cycle Time (Hours)

1

8

Cycles Per 8 Hour Day

Total Run Time Per Day (Hours) 8
Grams 14,528 x \$400 = \$12,800
Input/Day

Average Oil Yield Percent % 15
Yield Per Cycle (Grams) 272

Yield Per Hour (Grams Per Hour) 272

Production (Grams Per Day) 2,179

| Production | on Cost | s and | l Consur | nables | Work | Shift | Hours | s: 8 | Eth | nanol Re | ecycling | % : | 50 |
|------------|---------|---------|------------|---------|-----------|-------|---------|------------|--------|----------|----------|------------|---------|
| Ethanol: | \$30.00 | Cos | st /gal x | 16 gal/ | Cycle x | 8 | Cycle | s/Day= | \$3,8 | 40 100° | % \$1 | ,920 | 50 % |
| CO2: | \$1.00 | CO2 | Cost /lb > | × 25 | lb/Cycl | e x | 8 Cy | cles/Da | y = | \$200 | CO2 Co | ost Pei | r Day |
| Workers | : 1 | Х | \$15.00 | /(Hour) | x 8 | Ho | urs/Day | <i>r</i> = | \$120 | Labor (| Cost Per | Day | |
| Power: | 6.00 | kWh | Used x | \$0.15 | 5 \$/kWl | h x | 8 H | ours/Da | ay = | \$7.20 | Power | Cost I | Per Day |
| ТВО: | \$400 N | laint (| Cost / 1 | 100 Hou | r Interva | al x | 8 Ho | urs/Day | · = \$ | 32.00 | Mainter | nance I | Per Day |

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.

Total Operational Cost Per Day \$2,279

Net Income Per Day \$19,788



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System Infinity Fast Extract Winterization

\$39,998

5 Systems - Midwest

Botanical Name

Hemp Flower

x \$ 400

/ lb = Cost Per Day

\$25,600

545

| Extract % o | f Extra | ction | Produ | ıced Grar | ns | Sell Price (Gram) | | Revenue (Day) |
|---------------------|---------|-------------|-------|-----------|-------------------|--------------------|----|---------------|
| Full Spectrum Oil | 80 | | 3,487 | 7 | | \$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 | 4,35 | 8 Extract | ed Grams | Gross Sales Per Da | ay | \$69,734 |
| Vape Pen Cut Liquid | | Coconut Oil | | | Vape Pen Cut % 10 | 00 | | |

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 Run Time (Hours) 1

Machine Prep Time (Hours) 0

Total Cycle Time (Hours) 1

8

Cycles Per 8 Hour Day

Total Run Time Per Day (Hours) 8
Grams $29,056 \times $400 = $25,600$ Input/Day

Average Oil Yield Percent % 15

Yield Per Cycle (Grams) 545

Yield Per Hour (Grams Per Hour)

Production (Grams Per Day) 4,358

| Production | on Costs | and | l Consun | nables | Work | Shift | Hours | 8 | Eth | nanol Re | ecycling | y %: | 75 |
|------------|----------|--------|------------|---------|-----------|-------|---------|---------|--------|----------|----------|----------|---------|
| Ethanol: | \$30.00 | Cos | st /gal x | 32 gal/ | Cycle x | 8 | Cycles | /Day= | \$7,6 | 80 100 | % \$1 | ,920 | 25 % |
| CO2: | \$1.00 | CO2 | Cost /lb x | 50 | lb/Cycle | e x | 8 Cyc | cles/Da | y = | \$400 | CO2 C | ost Pe | r Day |
| Workers | : 2 | х | \$15.00 | /(Hour) | x 8 | Ηοι | ırs/Day | = ; | \$240 | Labor (| Cost Pei | r Day | |
| Power: | 12.00 | kWh | Used x | \$0.15 | \$/kWl | ı x | 8 H | ours/Da | ıy = | \$14.40 | Power | r Cost I | Per Day |
| ТВО: | \$800 M | aint (| Cost / 1 | 00 Hou | r Interva | ıl x | 8 Hou | ırs/Day | · = \$ | 64.00 | Mainter | nance l | Per Day |

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.

Total Operational Cost Per Day \$2,638

Net Income Per Day \$41,496



Droduction

Return on Investment ROI

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System Infinity Fast Extract Winterization

\$19,999

System - Midwest

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

| Extract % of | f Extra | action | Produ | ced Gra | ms | 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 | 545 | Total Extrac | 436 ted Grams | Gross Sales Per Day | \$21,792 |
| Vape Pen Cut Liquid | | | Coc | onut Oil | | Vape Pen Cut % 100 | |

| Production | | | | | |
|------------------------------|---------------|--------------------|--------------------|-------------|----------|
| System Costs Extract: \$19,9 | 99 Fast Filte | er: \$9,999 | Evap: \$16,999 | Total: | \$46,997 |
| Extraction Processing Data | | Total R | un Time Per Day (F | Hours) | 8 |
| Input Pounds 1 = Per Cycle | 454 grams | Grams Input/Day | 3,632 x \$4 | 100 = | \$3,200 |
| Cycle Run Time (Hours) | 1 | pas Bay | Average Oil Yield | l Percent % | 15 |
| Machine Prep Time (Hours) | 0 | | Yield Per Cycle (G | rams) | 68 |
| Total Cycle Time (Hours) | 1 | Yield Pe | r Hour (Grams Per | Hour) | 68 |

| Production | n 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 D |)ay |
| ТВО: | \$100 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$8.00 Maintenance Per D |)ay |

Pesticide and chemical free hemp flower locally grown

Cycles Per 8 Hour Day

8

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.

Total Operational Cost Per Day \$810

Net Income Per Day \$17,782

Payback Return on Investment ROI in Days
Based on experienced operator. Average yield percent
based on experienced operator and with verified tested botanical oil content.

Production (Grams Per Day)

545



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ystem Infinity Fast Extract Winterization

\$19,999

System - Midwest

Botanical Name Hemp Flower

x \$ 400

/ Ib = Cost Per Day

\$3,200

| Extract % o | f Extra | action | Produ | ced Gra | ms | 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 Tota | I: 100 | % | | Total | 872 | | |
| | | Total | 545 | Extrac | ted Grams | Gross Sales Per Day | , \$17,434 |
| Vape Pen Cut Liquid | | | Coc | onut Oil | | Vape Pen Cut % 100 |) |

| luctio | |
|--------|--|
| | |
| | |
| | |

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

| Extraction Processing Data | |
|----------------------------|-----------|
| Input Pounds 1 = Per Cycle | 454 grams |
| Cycle Run Time (Hours) | 1 |
| Machine Prep Time (Hours) | 0 |
| Total Cycle Time (Hours) | 1 |

Cycles Per 8 Hour Day

| Total Rui | Total Run Time Per Day (Hours) | | | | | | | |
|--------------------|--------------------------------|------|---------|----|---------|--|--|--|
| Grams Input/Day | 3,632 | x | \$400 | = | \$3,200 | | | |
| , , | 15 | | | | | | | |
| ١ | ield Per Cy | /cle | (Gram | s) | 68 | | | |
| Yield Per | Hour (Gran | ns F | Per Hou | r) | 68 | | | |
| Produ | ction (Grar | ns I | Per Day | y) | 545 | | | |

| Production | on 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 Da | ıy |
| 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 |
| ТВО: | \$100 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$8.00 Maintenance Per | Day |

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.

Total Operational Cost Per Day \$810

Net Income Per Day \$13,424



Infinity Fast Extract Winterization

\$19,999

One System - LA Area Sell

Botanical Name

Production

Hemp Flower

x \$

20

/ Ib = Cost Per Day

\$160

15

68

68

| Extract % of | f Extra | action | Produ | ced Gran | ns | 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 | <u> </u> | | Total | 0 | | | |
| | | Total | 545 | Extract | ed Grams | Gross Sales Per [| Day | \$2,179 |
| Vape Pen Cut Li | quid | | Coc | onut Oil | | Vape Pen Cut % | 100 | |

| System Costs Ext | ract: | \$19,999 | Fast Filte | r: \$9,999 | Evap: | \$16, | 999 | ٦ | otal: | \$46,997 |
|------------------------|----------------------------|----------|------------|----------------|-------------|-------|-----|-------|-------|----------|
| | extraction Processing Data | | | Tot | tal Run Tim | e Per | Day | (Hour | s) | 8 |
| Input Pounds Per Cycle | • | = | 454 grams | Gra Input/I | ams Day | 3,632 | x | \$20 | = | \$160 |

Cycle Run Time (Hours) Machine Prep Time (Hours) 0 Total Cycle Time (Hours) 1

8

Cycles Per 8 Hour Day

Yield Per Cycle (Grams) Yield Per Hour (Grams Per Hour)

Production (Grams Per Day) 545

Average Oil Yield Percent %

| Production | n Cost | s an | d Consum | ables | es Work Shift Hours: 8 Ethanol Recycling %: | | | | cycling %: | 75 | | |
|------------|---------|------|------------|---------|---|-----|--------|-----------|------------|----------|--------------|-----------|
| Ethanol: | \$30.00 |) Co | st /gal x | 4 gal/0 | Cycle x | 8 | Cycl | es/Day= | \$9 | 960 100% | % \$240 | 25 % |
| CO2: | \$1.00 | CO2 | Cost /lb x | 25 | lb/Cycle | × | 8 C | Cycles/Da | ay = | \$200 | CO2 Cost P | er Day |
| Workers | : 1 | Х | \$15.00 | /(Hour) | x 8 | Но | urs/Da | ay= | \$120 | Labor C | Cost Per Day | |
| Power: | 1.50 | kWh | Used x | \$0.15 | \$/kWh | ı x | 8 | Hours/Da | ay = | \$1.80 | Power Cos | t Per Day |

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

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.

Total Operational Cost Per Day \$570 Net Income Per Day \$1.449



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System Infinity Fast Extract Winterization

\$19,999

One System - LA Area Sell

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

\$160

| Extract % o | f Extr | action | Produ | ced Gra | ms | 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 | Extrac | ted Grams | Gross Sales Per Da | ay \$17,434 |
| Vape Pen Cut L | iquid | | Coc | onut Oil | | Vape Pen Cut % 10 | 00 |

| | | - | | _ | • | _ | _ |
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System Costs Extract: \$19,999 Fast Filter: \$9,999 Evap: \$16,999 Total: \$46,997

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

| Total Run | 8 | | | | | |
|--------------------|------------------------|----|--|--|--|--|
| Grams Input/Day | 3 632 X 520 = | | | | | |
| . , | t % 15 | | | | | |
| Yi | ield Per Cycle (Grams) | 68 | | | | |
| Yield Per F | 68 | | | | | |
| Produc | 545 | | | | | |

| Production | Production Costs and Consumables Work Shift Hours: 8 Ethanol Recycling %: | | | | | | |
|------------|---|--------|--|--|--|--|--|
| Ethanol: | \$30.00 Cost /gal x 4 gal/Cycle x 8 Cycles/Day = \$960 100% \$240 2 | 25 % | | | | | |
| CO2: | \$1.00 CO2 Cost /lb x 25 lb/Cycle x 8 Cycles/Day = \$200 CO2 Cost Per D | 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 Pe | er Day | | | | | |
| ТВО: | \$100 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$8.00 Maintenance Pe | er Day | | | | | |

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.

Total Operational Cost Per Day \$570

Net Income Per Day \$16,704



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 % o | f Extr | action | Produ | ced Gra | ms | 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 | Extrac | ted Grams | Gross Sales Per Da | ay \$17,434 |
| Vape Pen Cut L | iquid | | Coc | onut Oil | | Vape Pen Cut % 10 | 00 |

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

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

| Total Run | Total Run Time Per Day (Hours) | | | | | | |
|--------------------|--------------------------------|---------|-------|--|--|--|--|
| Grams Input/Day | 3,632 x | \$20 = | \$160 | | | | |
| . Α | 15 | | | | | | |
| Yie | eld Per Cycle | (Grams) | 68 | | | | |
| Yield Per H | 68 | | | | | | |
| Product | 545 | | | | | | |

| Production | on 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 Da | ay |
| 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 |
| ТВО: | \$100 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$8.00 Maintenance Per | Day |

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.

Total Operational Cost Per Day \$1,130

Net Income Per Day \$16,144



InfinitySupercritical.com

em Infinity Fast Extract Winterization

\$79,996

10 Systems - Midwest

Botanical Name Hemp Flower x \$

400 / Ib = Cost Per Day

\$51,200

| Extract % of | f Extra | ction | Produ | ıced Grar | ns | Sell Price (Gram) | | Revenue (Day) |
|---------------------|----------------------------|-----------------------|-------|-----------|-----------------|-------------------|-----|---------------|
| Full Spectrum Oil | 80 | | 6,973 | 3 | | \$20.00 | | \$139,469 |
| Wax 20 | | | 1,743 | 3 | | \$0.00 | | \$0 |
| Vape Pen Oil | Vape Pen Oil 0 Extract 0 + | | + Cut | 0 | \$0.00 | | \$0 | |
| Percent Total | : 100 | | | Total | 0 | | | |
| | Total | 8,717 Extracted Grams | | | Gross Sales Per | \$139,469 | | |
| Vape Pen Cut Liquid | | | Coc | onut 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
Input/Day 58,112 x \$400 = \$51,200

Average Oil Yield Percent % 15

Yield Per Cycle (Grams) 1,090

Yield Per Hour (Grams Per Hour) 1090

Production (Grams Per Day) 8,717

| Producti | on Costs | and Consur | nables | Work Shift | t Hours: 8 | Ethanol Re | ecycling %: | 75 |
|----------|----------|----------------|-----------|------------|-------------|--------------|---------------|---------|
| Ethanol: | \$30.00 | Cost /gal x | 64 gal/C | ycle x 8 | Cycles/Day= | \$15,360 100 | % \$3,840 | 25 % |
| CO2: | \$1.00 | CO2 Cost /lb : | k 50 l | b/Cycle x | 8 Cycles/Da | y = \$400 | CO2 Cost Per | r Day |
| Workers | s: 4 | x \$15.00 | /(Hour) x | 8 Ho | urs/Day = | \$480 Labor | Cost Per Day | |
| Power: | 24.00 l | kWh Used x | \$0.15 | \$/kWh x | 8 Hours/Da | y = \$28.80 | Power Cost I | er Day |
| TBO: \$ | 61,600 M | aint Cost / | 100 Hour | Interval x | 8 Hours/Day | = \$128.00 | Maintenance I | Per Day |

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.

Total Operational Cost Per Day \$4,877

Net Income Per Day \$83,392



InfinitySupercritical.com

n Infinity Fast Extract Winterization

\$79,996

10 Systems - Midwest

Botanical Name

Hemp Flower

x \$ 400

/ lb = Cost Per Day

\$51,200

| Extract % o | f Extra | ction | 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

TBO:

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

Extraction Processing Data

Input Pounds
Per Cycle
7,264 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 50.440 (#400 #54.000

Input/Day 58,112 x \$400 = \$51,200

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 25 % 64 gal/Cycle x 8 Cycles/Day = \$15,360 100% \$3,840 CO2: \$1.00 CO2 Cost /lb x 50 lb/Cycle x 8 Cycles/Day = \$400 CO2 Cost Per Day Workers: Hours/Day = \$15.00 /(Hour) x 8 \$480 Labor Cost Per Day 4 Х Power: 24.00 kWh Used x \$28.80 Power Cost Per Day \$0.15 \$/kWh x Hours/Day =

100 Hour Interval x

Pesticide and chemical free hemp flower locally grown.

Low temp ethanol extraction and winterization. Equipment is automatically selected depending on Input Pounds Per Cycle.

\$1,600 Maint Cost /

Solvent Ratio: 4:1 Ethanol to 1 pound botanical. CO2: Single flow of 50 lbs/cycle can cool up to 10 systems.

Total Operational Cost Per Day \$4,877

Net Income Per Day \$222,861

Maintenance Per Day

\$128.00

Payback Return on Investment ROI in Days
Based on experienced operator. Average yield percent
based on experienced operator and with verified tested botanical oil content.

Hours/Day =



Production

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 % o | f Extra | action | Produ | ced Gra | ms | 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 | Extrac | ted Grams | Gross Sales Per Day | , \$17,434 |
| Vape Pen Cut Liquid | | | Coc | onut Oil | | Vape Pen Cut % 100 |) |

| System Costs Extract: \$19,9 | 999 Fast Filte | er: \$9,999 | Evap: | \$16,999 | Total: | \$46,997 |
|------------------------------|----------------|--------------------|---------|---------------|-------------|----------|
| Extraction Processing Data | | Total | Run Tim | ie Per Day (l | Hours) | 8 |
| Input Pounds 1 = Per Cycle | 454 grams | Grams Input/Day | 3 3 | • ` | \$20 = | \$160 |
| Cycle Run Time (Hours) | 1 | inpubas | * | age Oil Yield | d Percent % | 15 |
| Machine Prep Time (Hours) | 0 | | Yield | Per Cycle (G | Grams) | 68 |
| Total Cycle Time (Hours) | 1 | Yield F | er Hour | (Grams Per | r Hour) | 68 |
| Cycles Per 8 Hour Day | 8 | | | (Grams Pe | · | 545 |

| Production | on 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 Da | ay |
| 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 |
| ТВО: | \$100 Maint Cost / 100 Hour Interval x 8 Hours/Day = \$8.00 Maintenance Per | Day |

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.

Total Operational Cost Per Day \$1,130

Net Income Per Day \$16,144



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 % o | f Extr | action | Produ | uced Gran | ns | 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 | | 0 | | | |
| | | Total | 1,09 | 0 Extract | ed Grams | Gross Sales Per Da | ay | \$17,434 |
| Vape Pen Cut Liquid | | Coc | onut Oil | | Vape Pen Cut % 10 | 00 | | |

| | | - | | _ | • | _ | _ |
|----------------|----|---|---|----|----|---|---|
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| | v | ч | ч | · | LI | v | |

System Costs Extract: \$19,999 Fast Filter: \$9,999 Evap: \$33,998 Total: \$63,996

| Extraction Processing Data | |
|----------------------------|-----------|
| Input Pounds 2 = Per Cycle | 908 grams |
| Cycle Run Time (Hours) | 1 |
| Machine Prep Time (Hours) | 0 |
| Total Cycle Time (Hours) | 1 |
| Cycles Per 8 Hour Day | 8 |

| Total Ru | n Time Per D | ay (Hour | s) | 8 | | | | |
|--------------------|-------------------------------------|----------|----|-------|--|--|--|--|
| Grams Input/Day | = | \$1,280 | | | | | | |
| , | 15 | | | | | | | |
| ` | rield Per Cyc | le (Gram | s) | 136 | | | | |
| Yield Per | Yield Per Hour (Grams Per Hour) 136 | | | | | | | |
| Produ | ction (Gram | s Per Da | y) | 1,090 | | | | |

| Production | on Cost | s and | l Consu | mables | Work | Shift | Hours: 8 | 3 E1 | thanol R | ecycling | %: | 50 |
|------------|---------|-------|-----------|---------|-----------|--------|-----------|----------|----------|----------|-------|---------|
| Ethanol: | \$30.00 | Cos | st /gal x | 8 gal/ | Cycle x | 8 | Cycles/Da | ay= \$1, | 920 100 | % \$ | 960 | 50 % |
| CO2: | \$1.00 | CO2 | Cost /lb | x 50 | lb/Cycle | e x | 8 Cycles | s/Day = | \$400 | CO2 Co | st Pe | r Day |
| Workers | : 1 | Х | \$15.00 | /(Hour) | x 8 | Hou | rs/Day = | \$120 | Labor | Cost Per | Day | |
| Power: | 3.00 | kWh | Used x | \$0.15 | \$/kWI | ı x | 8 Hours | s/Day = | \$3.60 | Power | Cost | Per Day |
| ТВО: | \$200 N | laint | Cost / | 100 Hou | r Interva | ıl x 8 | B Hours/ | Day = | \$16.00 | Mainten | ance | Per Day |

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.

Total Operational Cost Per Day \$1,500

Net Income Per Day \$14,654



InfinitySupercritical.com

stem Infinity Fast Extract Winterization

\$49,998

1 System - Midwest

Botanical Name

Hemp Flower

x \$

80

/ lb = Cost Per Day

\$6,400

| Extract % of Extraction | | | Prod | uced Gran | ns | Sell Price (Gram) | Revenue (Day) |
|---------------------------|--------|-----------|------|--------------------|----------|---------------------|---------------|
| Full Spectrum Oil | 80 | | 4,35 | 8 | | \$20.00 | \$87,168 |
| Wax | 20 | | 1,09 | 0 | | \$0.00 | \$0 |
| Vape Pen Oil | 0 | Extract | 0 | + Cut | 0 | \$20.00 | \$0 |
| Percent Total | l: 100 | <u></u> | | Total | 0 | | |
| | | Total | 5,44 | 8 Extract | ed Grams | Gross Sales Per Day | y \$87,168 |
| Vape Pen Cut L | Coc | conut Oil | | Vape Pen Cut % 100 | D . | | |

Production

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

Extraction Processing Data
Input Pounds
Per Cycle
Cycle Run Time (Hours)

Machine Prep Time (Hours)

Total Cycle Time (Hours)

1

8

Cycles Per 8 Hour Day

| Production Costs and Consumables Work Shift Hours: 8 Ethanol Recycling %: | | | | | | | | | | 50 | | | |
|---|---------|-------|------------|----------|-----------|-----|-----------|---------|--------|---------|----------|---------|---------|
| Ethanol: | \$30.00 | Cos | st /gal x | 40 gal/0 | Cycle x | 8 | Cycles/ | Day= | \$9,60 | 0 100 | % \$4 | ,800 | 50 % |
| CO2: | \$1.00 | CO2 | Cost /lb x | 50 | lb/Cycle | e x | 8 Cyc | les/Day | / = | \$400 | CO2 C | ost Per | Day |
| Workers | : 3 | Х | \$15.00 | /(Hour) | x 8 | Ηοι | ırs/Day = | = \$ | 360 I | Labor (| Cost Per | Day | |
| Power: | 15.00 | kWh | Used x | \$0.15 | \$/kWh | ı x | 8 Ho | urs/Da | y = \$ | 18.00 | Power | Cost F | Per Day |
| TBO: \$ | 1,000 N | laint | Cost / 1 | 00 Hou | r Interva | lх | 8 Hou | rs/Day | = \$8 | 0.00 | Mainter | nance F | Per Day |

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.

Total Operational Cost Per Day \$5,658

Net Income Per Day \$75,110



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 | f Extra | action | 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 | Total 87,168 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 Per Cycle 100 = 45,400 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 163,200 x \$20 = \$16,000

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 /g | alx 4 | 100 gal/C | cycle x | 8 | Cycles/[| Day= \$1 | 60,000 | 100% | \$80,000 | 50 % |
| CO2: | \$1.00 | CO2 Cos | t /lb x | 200 | lb/Cycle | х | 8 Cycl | es/Day | = \$ | 1600 (| CO2 Cost P | er Day |
| Workers | : 25 | x \$1 | 5.00 | /(Hour) : | x 8 | Hou | rs/Day = | \$3,0 | 00 L | abor C | ost Per Day | |
| Power: | 150.00 | kWh Use | d x | \$0.15 | \$/kWh | Х | 8 Hou | urs/Day | = \$18 | 80.00 | Power Cost | Per Day |
| TBO : \$1 | 0,000 N | laint Cos | t / 10 | 0 Hour | Interval | x 8 | B Hour | s/Day = | \$800 | .00. | Maintenance | Per Day |

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.

Total Operational Cost Per Day \$85,580

Net Income Per Day \$1,641,780