



# Return on Investment ROI

InfinitySupercritical.com

## Eco Extraction System

SDR30 System Price Delivered: \$200,000

<b>Botanical Name</b>	<b>Price Per Pound</b>	<b>\$ 30 / lb x 72 lbs = Cost Per Day</b>	<b>\$2,160</b>
Hemp Flower (dry)		2,160 lbs = Cost Per Month	\$64,800
		26,280 lbs = Cost Per Year	\$788,400

Extract	Grams Extracted	Sell Price (Gram)	Gross Revenue Sales
Full Spectrum Oil	2,615 grams (Day)	\$6.00	Gross Sales \$15,690 (Day)
	78,451 grams (Month)	\$6.00	Gross Sales \$470,707 (Month)
	954,490 grams (Year)	\$6.00	Gross Sales \$5,726,938 (Year)

<b>Production Data</b>	Eco Extraction System	Total Equipment Cost Delivered:	\$200,000
<b>Extraction Processing Data</b>		Total Run Time Per Day (Hours)	24
Input Pounds Per Cycle	3 = 1,362 grams	Input Hemp (lbs)	72 x \$30 = \$2,160
Cycle Run Time (Hours)	1	Average Oil Yield Percent %	8
Machine Prep Time (Hours)	0	Yield Per Cycle (Grams)	109
Total Cycle Time (Hours)	1	Yield Per Hour (Gram/Hour)	109
Cycles Per 24 Hour Day	24	<b>Production (Grams Per Day)</b>	<b>2,615</b>

<b>SDR Running Costs</b>			
<b>Production Costs and Consumables   Work Shift Hours: 24</b>			
<b>Workers:</b>	1 x \$25.00 / (Hour) x 24 Hours/Day =	Labor Cost / Day	\$600
<b>Power:</b>	9 kWh Used x \$0.15 \$/kWh x 24 Hours/Day =	Power Cost / Day	\$32
<b>TBO:</b>	\$150 Maint / 168 Hour Interval x 24 Hours/Day =	Maintenance Cost / Day	\$21

<b>SDR30 by Infinity Supercritical</b>	Total Operational Cost Per Day	\$654
Micro Water Extraction System	72 lbs hemp = Cost Per Day	\$2,160
Introductory Priced Through April 2019 at \$200,000 Standard Price: \$350,000	<b>Net Income Per Day</b>	<b>\$12,876</b>
Pushbutton and silent operation. Continuous feed. Closed loop. Input hemp flower. Output: crude oil, hemp fiber (wet), water flow.	<b>Payback Return on Investment ROI in Days</b>	<b>15.53</b>
Build Time: approximately 6 months, depending on existing orders queue and progressive payments.	Average yield percent based on experienced operator and with verified tested botanical oil content.	