Return on Investment ROI

InfinitySupercritical.com

Eco Extraction System SDR30 System Price Delivered: $200,000

Botanical Name	Price Per Pound						
Hemp Flower (dry)	$ 30 / lb	x	72	lbs = Cost Per Day			$2,160
			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)

Production Data Eco Extraction System Total Equipment Cost Delivered: $200,000

Extraction Processing Data

Input Pounds Per Cycle	3	=	1,362 grams
Cycle Run Time (Hours)	1		
Machine Prep Time (Hours)	0		
Total Cycle Time (Hours)	1		
Cycles Per 24 Hour Day	24		

Total Run Time Per Day (Hours)				24
Input Hemp (lbs)	72	x	$30	= $2,160
Average Oil Yield Percent %				8
Yield Per Cycle (Grams)				109
Yield Per Hour (Gram/Hour)				109
Production (Grams Per Day)				**2,615**

SDR Running Costs

Production Costs and Consumables | Work Shift Hours: 24

Workers:	1	x	$25.00	/ (Hour)	x	24	Hours/Day =	Labor Cost / Day $600
Power:	9 kWh Used	x	$0.15	$/kWh	x	24	Hours/Day =	Power Cost / Day $32
TBO:	$150 Maint /	168	Hour Interval	x	24	Hours/Day =	Maintenance Cost / Day	$21

SDR30 by Infinity Supercritical

Micro Water Extraction System

Introductory Priced Through April 2019 at $200,000
Standard Price: $350,000

Pushbutton and silent operation. Continuous feed. Closed loop. Input hemp flower. Output: crude oil, hemp fiber (wet), water flow.

Build Time: approximately 6 months, depending on existing orders queue and progressive payments.

Total Operational Cost Per Day	$654
72 lbs hemp = Cost Per Day	$2,160
Net Income Per Day	$12,876

Payback Return on Investment ROI in Days 15.53

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