## Hemp CO2 Extraction System

<table>
<thead>
<tr>
<th>Feedstock</th>
<th>Feedstock Type</th>
<th>Cost</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hemp</td>
<td>Flower - High Density</td>
<td>$111,000</td>
<td>Midwest</td>
</tr>
</tbody>
</table>

### Extract | % of Extraction | Produced Grams | Sell Price (Gram) | Revenue (Day) |
<table>
<thead>
<tr>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>High Quality</td>
<td></td>
<td>100</td>
<td>$6.00</td>
<td>$5,943</td>
</tr>
<tr>
<td>Full Spectrum CO2</td>
<td></td>
<td>991</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Near Distillate Little to no lipids or wax</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Work Shift (Hours) 24

- Input Pounds Per Cycle: 3 = 1,362 grams
- Cycle Run Time (Hours): 3.0
- Machine Prep Time (Hours): .3
- Total Cycle Time (Hours): 3.3
- Cycles Per 24 Hour Day: 7.27

### Daily Operational Costs of Infinity 10L

- Labor Rate (Hour) x 24 Hours/Day = $600 Labor Cost Per Day
- Maint Cost / 100 Hour Interval x 24 Hours/Day = $2.40 Maintenance Cost Per Day
- kWh Used x $0.15 $/kWh x 24 Hours/Day = $72.00 Power Cost Per Day
- CO2 Cost /lb x 15 lb/Cycle x 7 Cycles/Day = $109 CO2 Cost Per Day

### Total Daily Operational Cost $783

### Processing Notes
1. For extraction equipment only.
2. Does not include any labor or expenses for bottling, if selling as finished product.
3. Does not include any facilities rent/lease cost.
4. Based on prices as provided on 10/31/2019

### Payback Return on Investment ROI in Days


<table>
<thead>
<tr>
<th>Feedstock Plant Cost Per Day</th>
<th>Total Operational Cost Per Day</th>
<th>Net Income Per Day</th>
</tr>
</thead>
<tbody>
<tr>
<td>$393</td>
<td>$783</td>
<td>$4,767</td>
</tr>
</tbody>
</table>

 Extraction Machine Cost $111,000

**Return on Investment Application**

Infinity Supercritical LLC | Planning Purposes Only | Estimated Payback | Return on Investment Application | Copyright 2019