

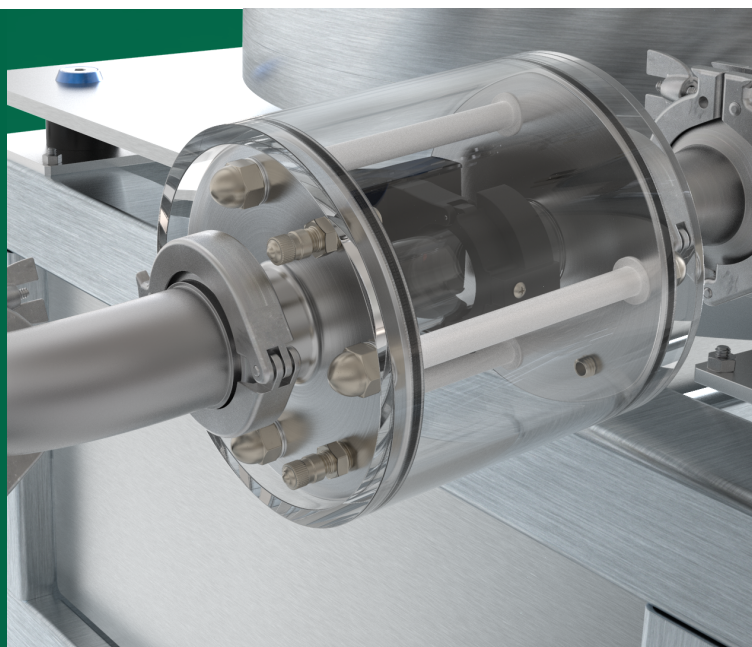
EXTRACTION FINDER

FEATURING NEW EXTRACTION SENSOR



EXTRACTION FINDER

EXTRACTION PROCESS
MONITORING SYSTEM



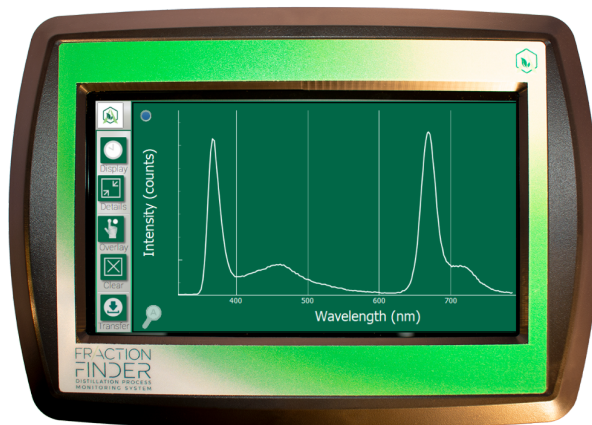
VISUAL AND INSTANTANEOUS
GRAPHING OF KEY MOLECULES



SEE WHEN CANNABINOIDS
HAVE BEEN FULLY ABSORBED



OPTIMIZE PROCESS DURATION
AND AVOID WASTED RESOURCES



HAVE AN **END IN SIGHT** FOR EXTRACTION



EXTRACTION FINDER SPECIFICATIONS

Creator: Arometrix, Inc.

Applications: Extraction (ethanol, cryogenic-ethanol, centrifuge)

Sensor Type: Ultra-sensitive, size 34, installed on polycarbonate-shielded sight glass

Analysis: Cannabinoids (460 nm); Chlorophyll (680 nm); Lipids (530-630 nm)

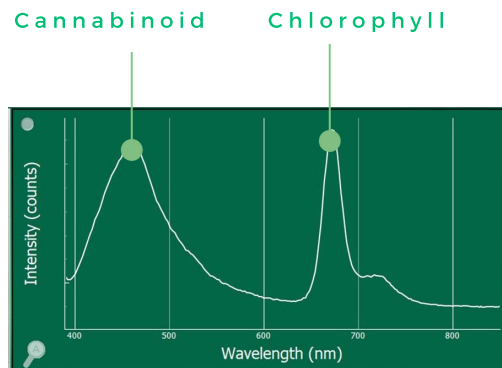
Optical detection range: 300 – 1000 nanometers

Lower Detection Limit: 1 mg/mL (at a volume of 1 cubic centimeter of oil)

Accuracy: Spectral resolution is 15 nm max

Flow Rate Limit: No flow rate limit

C1D2/C1D1 Certifications: None



SIGHT GLASS SPECIFICATIONS

Creator: AMP Equipment

Sanitary End Clamps: 1.5" Tri Clamp or 2" Tri Clamp

FDA/USDA/ABS Certified Gaskets: PTFE

Tube: Borosilicate glass (pyrex)

Stainless parts: 304l

Surface Finish: <63u

Max Temp: 350F

Min Temp: -70C

Maximum Pressure: 30 Psi

Product Dimensions: 6.94in (length) x 4.98in (width)

