



Filtration Media

Safety

- SDS Sheets: Available upon request on all chemicals used in this process.

Preparation

- Required Materials:
 - CRX-Filtration Media
 - In-line Filtration Housing

Procedure

1. Load 150 - 250 grams of filter media into filtration housing for every 1 lbs of biomass. The media quantity used is dependent on the quality of the biomass. Higher quality biomass requires less media. Lower quality biomass requires more media. The lookup table can be used as a reference.

Cannabis	CRX™ Media use based on grade		
Plant Matter	Low Grade	Medium Grade	High Grade
1 lbs	250 g	200 g	150 g
2 lbs	500 g	400 g	300 g
5 lbs	1,250 g	1,000 g	750 g
10 lbs	2,500 g	2,000 g	1,500 g
15 lbs	3,750 g	3,000 g	2,250 g
20 lbs	5,000 g	4,000 g	3,000 g
25 lbs	6,250 g	5,000 g	3,750 g
30 lbs	7,500 g	6,000 g	4,500 g
50 lbs	12,500 g	10,000 g	7,500 g
100 lbs	25,000 g	20,000 g	15,000 g

2. Ensure that media is secured in filtration housing.
 - a. 5 to 10 micron mesh screens work well to secure filtration media.
3. CRX does not need to be wetted prior to use.
4. Run filtration using hydrocarbon based solvent.
 - a. Avoid saturation and maintain flow.
5. Follow disposal instructions in SDS.

Contact ***info@mediabros.store*** for additional information and questions.