



K-CRAC™ Filtration Media

K-CRAC™ is compatible with all processing solvents, but suggested for powder alkane applications. Suggested for filter cake applications or columns that accept powder carbon, such as those in post processing cleanup. Minimum suggested amount of K-CRAC, 3-5% m/m of estimated extract in solution.

Safety

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

Preparation

Required Materials:

K-CRAC™ Filtration Aid, Winterization Aid
In-line Filtration Housing

Procedure

1. Load filter media into filtration housing or solution.
2. Ensure that media is secured in filtration housing.
 - a. 1 micron mesh screen works well to secure filtration media.
3. K-CRAC™ does not need to be wetted prior to use.
4. Run filtration using polar or non-polar solvent.
 - a. Avoid saturation and maintain flow.
5. Follow disposal instructions in SDS

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