

CR60™ Filtration Media

CR60™ is compatible with normal phase chromatography solvent mixtures and DIY column chromatography applications. Additionally, suggested for in-line hydrocarbon CRC applications where a small plug of CR60™ is suggested, 1-10% m/m of estimated extract in solution.

Safety

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

Preparation

Required Materials:

CR60™ Filtration & Chromatography Media

In-line Filtration Housing or Chromatography Column

Procedure

1. Load filter media into filtration housing.
2. Ensure that media is secured in filtration housing.
 - a. 1 micron mesh screen works well to secure filtration media.
3. CR60™ does not need to be wetted prior to use for in-line CRC, but does need to be wetted prior to use for chromatography applications.
4. Run in-line filtration using hydrocarbon-based solvent or chromatography mobile phase solvent combination.
 - a. Avoid saturation and maintain flow.
5. Follow disposal instructions in SDS.

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