TRANSPORTING CHEMICALS
March 2020

- Use secondary containment when transporting chemicals to a different location (i.e., a bucket with a handle).
- A cart should be used when transporting multiple or heavy containers.
- Do not place incompatible materials in the same container.
- Make sure all chemicals are properly labeled.
- Be mindful of any hazards in case of a spill (have MSDS sheets handy).
- Wear proper PPE for the chemicals being transported.
- Make sure your travel path is clear of any obstacles.
- Carry NMR tubes/samples for analysis in a secondary container (beaker, flask).
- Avoid touching doors/door handles on your route while wearing gloves. Ask someone to come along and help open any doors.