



Freezer Safety

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Fridge Etiquette



- Two 4 °C fridges each located each at RMD 409 and RMD 414
- One small fridge is in wet stockroom RMD 416 that stores peroxides, Oxone, hypochlorite etc.
- Research samples must be stored with appropriate **label**
- Oversize chemical bottles are usually stored in fridge door area
- Store chemicals in appropriate **bins** in accordance with chemical inventory and **return** them immediately after use
- If there is any chemical spill please notify the responsible team

Cryogen Freezer Guidelines



- Located at RMD 410 and can cool down to -35°C . Divided into 5 chambers
- Primarily used to store extremely thermally sensitive chemicals like triphosgene, butadiyne etc.
- All research samples should be **capped** and must have the appropriate **label**, initials and date
- For some chemicals we might need to have a secondary container to prevent spilling
- After your use please **do not** forget to close the fridge door

