

- ① Optimize temperature at 40 K
- ② Decrease pressure before liquefying
- ③ Refill liquid nitrogen cold trap
- ④ Onset of liquefaction
- ⑤ Filling cryogenic liquid reservoir
- ⑥ Vacuum pressure spike if jet misses catcher
- ⑦ Optimize and stabilize temperature
- ⑧ Optimize pressure
- ⑨ Planar jet operation

