



Before You Start Checklist: (If all answers are YES – proceed; otherwise solve any of the no answers before continuing)

- i. is there argon in the tank?
- ii. is argon pressure between 6 and 9 psi?
- iii. is septum in good condition?
- iv. is solvent receiving flask empty?
- v. is gas delivery lever open (pointing down)?

To Obtain Purified Solvent:

1. Turn on pump
2. Open vacuum line
3. Turn gas selector lever from *Argon* to *Vacuum* (disk to left)
4. Allow 2-5 minutes to vacuum dry
5. Return gas selector to *Argon* to flush bulb (disk to right)
6. Repeat steps 4-6 until desired dryness (ie: 3x)
7. **Directly** from *Vacuum*, point gas selector down
8. Turn solvent delivery lever down to draw solvent (all levers will be pointed down at this point)
9. Once desired amount of solvent is drawn, return gas selector lever to *Argon*
10. Initial and date receiving flask with permanent marker
11. Turn off pump and close vacuum line

