

Prtcl_Washing MiniON flow cell

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There are 3 methods and choose one of them for your washing step

❖ **Protocol 1:** To store for later use

1. Open the priming cover and slowly remove the all of the previous buffer from the waste port
2. Add 150ul of Solution A to the Priming port (넣으면 밀려나옴.)
3. Incubation for 10 min
4. Add 500ul of Solution S to the Priming port
5. Close the priming cove and Store at 4 °C

❖ **Protocol 2:** Add the next library immediately

1. Open the priming cover and slowly remove the all of the previous buffer from the waste port
2. Add 150ul of Solution A to the Priming port (넣으면 밀려나옴.)
3. Incubation for 10 min
4. Priming port로 Add 150ul of Solution B 넣고
5. Ready for the next library

❖ **Protocol 3:** No washing kit but need to use flow cell immediately

6. Just remove the waste buffer
7. Add 800 ul of priming solution into the flow cell
8. Then directly add your next DNA library

<https://www.youtube.com/watch?v=IRTdK0kl9v4>