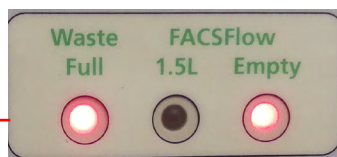


Overview Wet Cart

Restart button



FACS Flow

- FACSFlow is supplied in 20 L cartons.
- New cartons can be found in 44G3e opposite the Fortessa.

Waste

- Waste is collected in 10 L plastic tanks.
- An empty waste tank should be next to the wet cart. If not check the cell culture (Y44G3h) and empty tank with decontaminated waste into the sink.

Exchange FACSFlow or Waste

FACSFlow

- The “1.5 liters” lamp indicates low sheath fluid levels; no user intervention is required.
- When the alarm sounds and the “Empty” lamp is on, following user action is required:
 - Mute the alarm sound by pressing “alarm” on the wet cart.
 - Finish measuring your current sample tube and remove it from the SIT arm.
 - Switch the instrument to “Standby” leaving the sample arm open.
 - Replace FACSFlow carton with full one.
 - Place the empty carton on the recycling tray in the cell culture lab.
 - Press the “**Restart button**” on the fluidics cart for >1 sec and continue working (all red lights should turn off).

Waste Full

- When the alarm sounds and the “Waste Full” lamp is on, following user action required:
 - Mute the alarm sound by pressing “alarm” on the wet cart.
 - Finish measuring your current sample tube and remove it from the SIT arm.
 - Switch the instrument to “Standby” leaving the sample arm open.
 - Replace the full waste tank with the empty one.
 - Bring the full waste tank to the cell culture (44G3h) and decontaminate it according to the BL2 waste SOP found there.
 - Press the “**Restart button**” on the fluidics cart and continue working.