

Cleaning the Instrument

Biotage® PhyPrep

Before each method run, it is recommended that the end user perform a sterilization procedure to ensure endotoxin-free plasmid.

Spray and wipe down the deck, tray and elution stand with 70% – 80% alcohol spray. When spraying the deck with alcohol, do not spray the robot components with alcohol.

Wet a lint-free paper towel or kimwipe with 70% – 80% alcohol spray and wipe an exposed nozzle. Repeat with the other nozzle using another lint-free paper towel or kimwipe. When wiping the nozzle, do not let the towel or wipes touch and wet the robot components with alcohol.

Wet a lint-free paper towel or kimwipe with 70% – 80% alcohol spray and wipe the ejector and ejector pads.

Spray approximately 5 mL of 70% – 80% alcohol into the vacuum drying station in a mist fashion to coat the entire inside of the vacuum position.

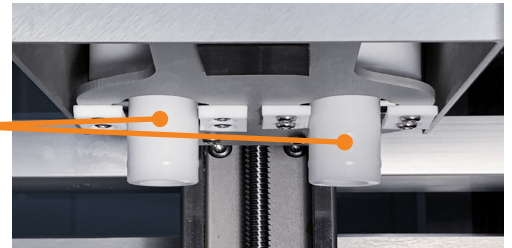
Important notes

- » Do not spray alcohol directly onto the instrument robotics parts. Doing so will lead to damages to your PhyPrep.
- » Ensure paper towels and or other materials are not dropped in the vacuum station.

Spray and wipe down the deck

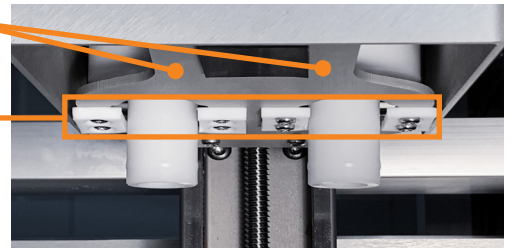


Spray and wipe down nozzles

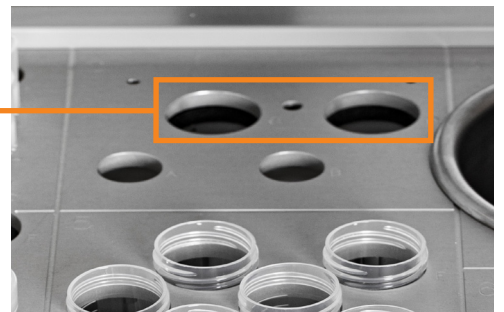


Spray and wipe down ejector

Spray and wipe down ejector pads



Spray alcohol in to the vacuum drying station



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