

# IDEXX IN HOUSE

## Procyte One Bleach Clean Protocol

\*No tests can be run while running Bleach Clean. Lasts approximately 13 minutes.

You will be prompted on screen on the Vet Lab Station when the Procyte One analyzer needs to run a Bleach Clean. You will need IDEXX Hydroclean and a clean, untreated, uncapped 13 mm x 75 mm tube (a white top tube).

1. Tap the ProCyte One icon on the Vet Lab Station Home Screen, tap diagnostics (You might see a warning that these options are only to be used under the guidance of IDEXX support. Tap OK to continue.), tap Bleach Clean.
2. There will be a message to verify that a Bleach Clean will take 13 minutes, and the message will give instructions on screen for how to run the Bleach Clean.
3. Fill an untreated, uncapped 13 mm x 75 mm tube (White top tube) with 2 ml (about halfway) with IDEXX Hydroclean (or a prepared 5% bleach solution).
4. Open the ProCyte One door and insert the uncapped tube into the front slot sample drawer.
5. Close the sample drawer. Tap OK. Then press the start button on the ProCyte One.

You will see the ProCyte One icon display on the Vet Lab Station with a 'busy' status and a progress bar for the Bleach Clean.

In place of IDEXX Hydroclean you can mix the correct dilution of bleach in an uncapped white top tube.

2.5 ml filtered 6% bleach + 0.5 ml deionized/distilled water

Or

2.0 ml filtered 8.25% bleach + 1.0 ml deionized/distilled water

**\*use filtered, unscented, sodium hypochlorite bleach without surfactants.**

**DONT use gel,high efficiency, outdoor, scented, or splashless bleach.**