



Cell Viability Incorporated

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WHAT TO DO WHEN YOU NEED TO SHUT DOWN YOUR VI-CELL FOR LONG TERM

The purpose of this note is to assist customer keeping their instruments in proper conditions when not used for a long time.

The Vi-CELL instrument does not require a daily shutdown. However, it is highly recommended to perform a shutdown routine when you planning to halt your own process temporarily or for a period more than two week.

To complete a shutdown routine, perform the following steps:

WARNING

Appropriate safety equipment must be worn: eye protection, latex gloves, and lab coat.

1. Under toolbar select **Instrument**.
2. Then, from the dropdown box select **Decontaminate** and follow the prompts.
3. Once completed, perform a **Drain** system.

For additional Information, please contact us directly:

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More on Cell Viability Inc... *Members of the Cell Viability Inc team have extensive experience in the scientific field including many years working at Coulter Corporation and Beckman Coulter Corporation. Our experience spans from hardware, reagent, development, service to technical support. We continuously strive to improve the delivery of a quality product at affordable prices to our customers.*