

Because accuracy matters.



Sterigenics' Compact Cell irradiator is the ideal testing tool for developing new products and materials, as well as preparing for quarterly dose audits. The Compact Cell delivers extremely precise and accurate dosing with greater efficiency than a conventional irradiator — at significant cost savings.

There are times when the ability to precisely control a dose of radiation is critical. Testing the ability of new products and materials to withstand radiation, or satisfying the requirements of quarterly dose audits, calls for a tight minimum and maximum dose range — delivered as accurately as possible.

The Sterigenics Compact Cell is a low-volume gamma cell irradiator designed with those needs in mind — and capable of delivering a higher precision dose than any other irradiator in the industry today, at a much lower cost. It uses state-of-the-art process control equipment, and provides rapid and repeatable service.

Bottom line: No other gamma cell irradiator can match Compact Cell for precision, accuracy, repeatability and speed. For more information on Compact Cell irradiation services, call your local Sterigenics facility or email info@iba-sni.com.

 [Learn more about SteriPro](#)

Right People. Right Solutions. Right Now.

