



Introducing the first and only read/write RFID (radio frequency identification) tag that's safely sterilizable by gamma radiation – GammaTag.

GammaTag provides reliable electronic data storage of single-use bioprocess components and other parts from inception to disposal.

GammaTag is the only read/write RFID tag that maintains data integrity after gamma sterilization. GammaTag is available *exclusively* from AdvantaPure.



IDENTIFICATION

www.advantapure.com
www.gammatag.com

KEY FEATURES

- Uses read/write RFID technology to identify critical process components in pharmaceutical, bioprocess/biomedical, food and beverage, and medical device industries
- Record and access the current status of process components on the spot, or use simply for identification (part number, lot number, gamma sterilization date, etc.)
- All critical packaging and labeling documentation resides on the component throughout its useful life
- Attaches to sample and production bags, tanks, filters, manifolds, tubing and hose, storage containers, complete single-use systems, boxes or pallets undergoing gamma radiation sterilization, dosimeters, and medical devices
- Allows gamma radiation sterilization of a complete single use system for the cleanest possible products
- Also withstands CIP sterilization processes
- GammaTag's read/write ability makes it unique – data may be written directly on the tag, unlike read-only bar code labels
- Provides reliable identification without the potential hazards of leachables found in label adhesives and permanent markers
- Will not fall off during cold storage like labels can
- Unlike bar code labels, GammaTag does not require a clear sight line for reading or writing
- Electronically links to notes, cleaning schedules, files, certifications, photos and illustrations, installation instructions, warning notices, disposal procedures, and other instructions
- Eliminates the burden and bulk of paper records and log books
- RoHS compliant
- Patent pending
- Field testing recommended for each application

