

Building the Best Home a Drug Can Get®

November 24, 2021

<u>Statement Regarding Storage Conditions and Shelf Life of Gamma Irradiated and Non-Gamma</u> <u>Irradiated SaniSure CLAMPS</u>

The shelf life of these products is dependent upon the storage conditions. In general, it is best to store these products in a cool dry environment (room temperature) shielded from direct sunlight. Storage must be maintained in the original packaging until ready to use.

<u>Gamma Irradiated</u>: The shelf life of these gamma irradiated products is two years from date of manufacture if the storage conditions comply with those described above.

<u>Non-Gamma Irradiated</u>: The recommended shelf life of these non-gamma irradiated products is seven years from date of manufacture if the storage conditions comply with those described above. This seven years shelf life is considered to be very conservative and storage exceeding seven years should be validated by the customer to ensure product integrity and functionality prior to use.

Sincerely,

Nida Dapula Quality Systems Specialist SaniSure 1230 Calle Suerte <u>quality@sanisure.com</u>

