



July 27th, 2020

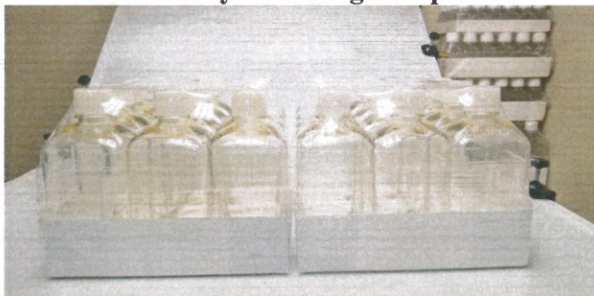
To Whom It May Concern,

This statement is issued to address the yellow/amber tint that you may have observed in the sterile bottles/flasks you have recently received. The slight color shift is a consequence of the gamma radiation sterilization process.

You may notice that the tinting will start to dissipate after 6 to 8 weeks from the reported sterilization date found on the Certificate of Irradiation. Please be informed that UV light (natural or artificial) will speed up the process of reversing the color shift caused by the sterilization process.

Below are photos of sterilized bottles with two trays in each photo for comparison. In each photo, the tray on the right had been exposed (for durations of 5 days and 10 days) to sunlight through an office window, while the tray on the left was not exposed to any type of UV light. The tray that had been exposed to sunlight was placed on a desk next to an office window (indoors) for a total duration of 10 days.

After 5 Days of Sunlight Exposure*:



After 10 Days of Sunlight Exposure*:



**In each photo, the tray on the right was exposed to sunlight, while the tray on the left was not exposed to any type of UV light.*

As observed, the tray on the right of each photo, the tinting diminished after 5 days of UV light exposure and diminished even further after 10 days.

The sterile bottles/flasks you have received may be used immediately, as is, or you may expose them to UV light to reduce the tinting. Please be assured that these products have been gamma irradiated within our specifications and that this tinting does not affect the product quality or their performance in any way.

Regards,

Maquivi De La Rosa
Quality Assurance Manager
TriForest Enterprises, Inc.