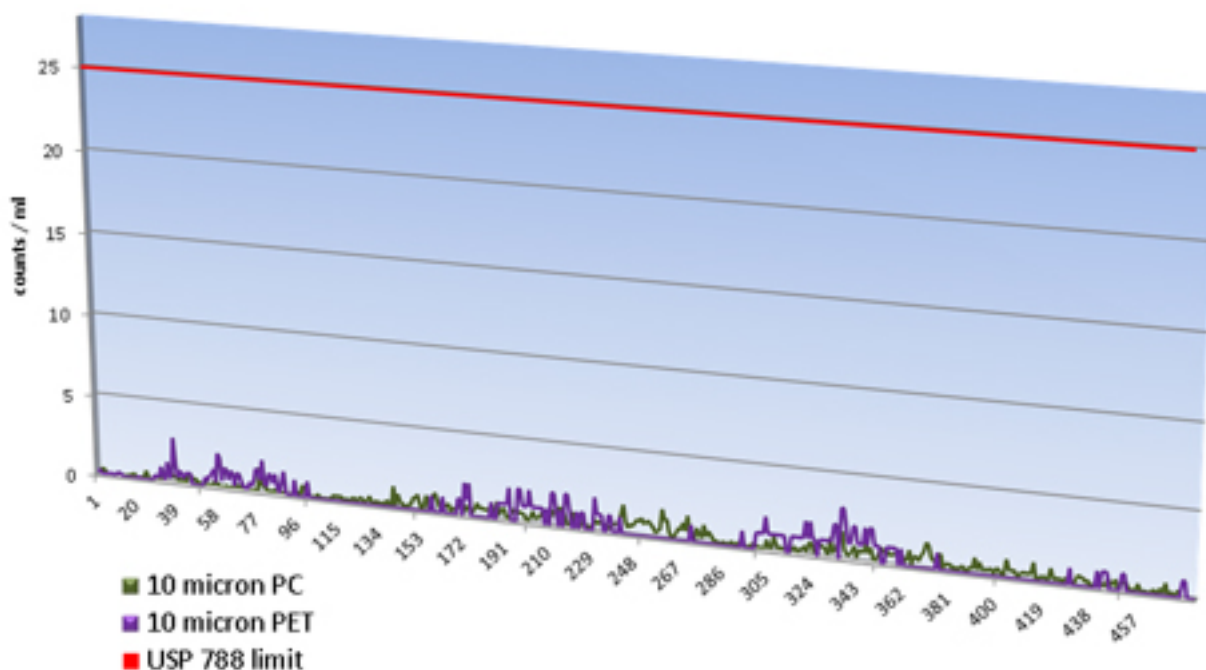
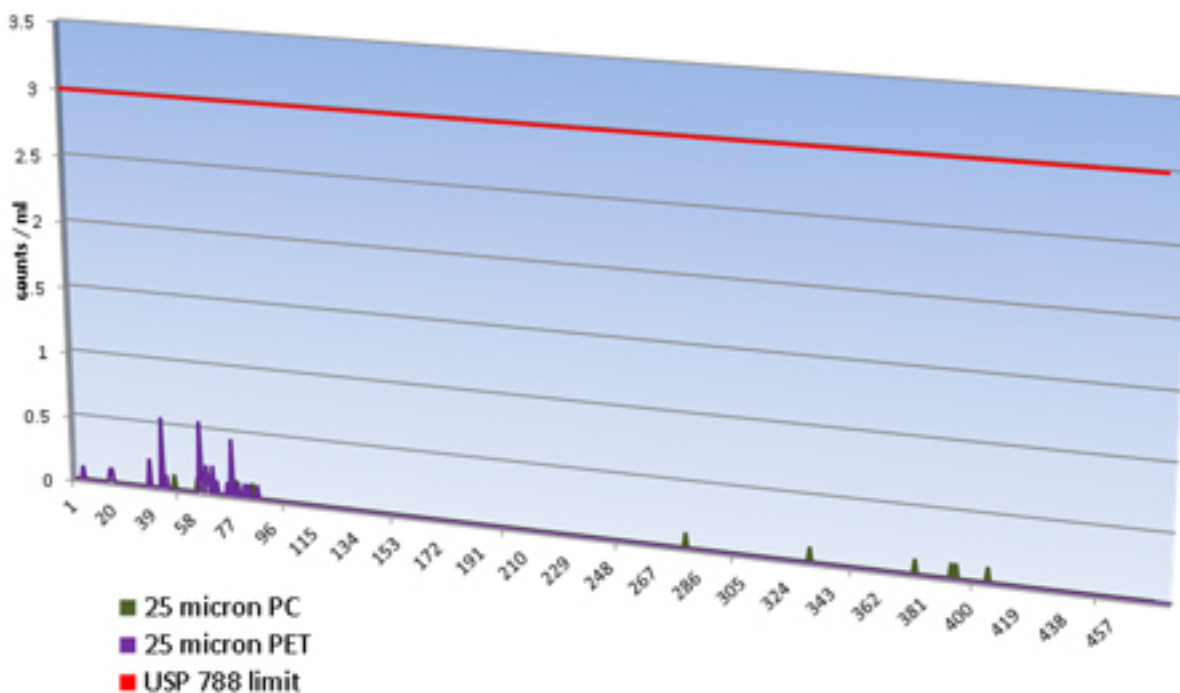


## **Truly Clean Bottles & Carboys**

**125ml PET and PC USP 788 validation, 10 micron  
160 samples, 480 measurements**



**125ml PET and PC USP 788 validation, 25 micron  
160 samples, 480 measurements**



Cellon recently announced that its PharmaTainer™ single-use bottles and carboys

## Truly Clean Bottles & Carboys

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are certified clean, meeting USP 788 particulate matter in injections standards, and the equivalent EP and JP quality standards. The Pharmatainer™ range, says the company, also boast:

- Suitability for the storage and transport of bulk vaccines, biopharmaceuticals, bulk intermediates and other biotech materials.
- PC and PET construction in sizes from 125 mL to 20 L.
- Tamper-evident packaging, as well as bottle labeling for individual bottle traceability and inventory control.
- Irradiation sterilization to a SAL of  $10^{-6}$ .
- USP 788 certification based on liquid particle count analysis on a lot-by-lot basis.

[sales@cellon.lu](mailto:sales@cellon.lu) [1]

[www.cellon.lu](http://www.cellon.lu) [2]

[www.biofluidfocus.com](http://www.biofluidfocus.com) [3]

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### Links:

[1] <mailto:sales@cellon.lu>

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