What is claimed is:

1. A container for use during an external sterilization process of a plurality of drug delivery devices, the container comprising:

an outer housing including a plurality of openings to permit and/or facilitate entry of sterilization gas into an inner volume thereof; and

at least one partition at least partially enclosed by the outer housing, the at least one partition including a plurality of first dividers and a plurality of second dividers, wherein the plurality of first dividers include a first set of notches extending along a height of the first dividers and the plurality of second dividers include a second set of notches extending along a height of the second dividers, wherein the first and second sets of notches mate with each other to facilitate movement between the plurality of first dividers and the plurality of second dividers such that the at least one partition being positionable in an open configuration and a closed configuration,

wherein, in the open configuration, the plurality of first dividers and the plurality of second dividers cooperate to define a plurality of chambers configured to receive at least one of the plurality of drug delivery devices, and

wherein, in the closed configuration, the plurality of chambers are substantially completely collapsed.

2. The container as in claim 1, wherein while the at least one partition is positioned in the open configuration, each of the plurality of first dividers is arranged generally perpendicular to each of the plurality of second dividers.

3. The container as in any of claims 1-2, wherein while the at least one partition is positioned in the open configuration, the at least one partition has a length and a width dimension substantially equal to a length and a width dimension of the outer housing.

4. The container as in any of claims 1-3, wherein while the at least one partition is positioned in the closed configuration, the at least one partition has a length and/or a width dimension substantially less than a length and/or a width dimension of the outer housing.

5. The container as in any of claims 1-4, wherein while the at least one partition is positioned in the closed configuration, the at least one partition has a length and/or a width dimension that is less than half of a corresponding length and/or a width dimension of the outer housing.

6. The container as in any of claims 1-4, wherein while the at least one partition is positioned in the closed configuration, the at least one partition has a length and/or a width dimension that is less than one-quarter of a corresponding length and/or a width dimension of the outer housing.

7. The container as in any of claims 1-4, wherein while the at least one partition is positioned in the closed configuration , the at least one partition has a length and/or a width dimension that is less than one-eighth of a corresponding length and/or a width dimension of the outer housing.

8. The container as in any of claims 1-7, wherein each of the plurality of drug delivery devices includes a pre-filled syringe within a blister pack.

9. The container as in any one of claims 1-8, wherein each of the plurality of chambers defines a chamber volume, wherein when the at least one partition is positioned in the open configuration, the chamber volume is a non-zero value, wherein when the at least one partition is positioned in the closed configuration, the chamber volume is zero.

10. A container for use during an external sterilization process of a plurality of drug delivery devices, the container comprising:

an outer housing including a plurality of openings to permit and/or facilitate entry of sterilization gas into an inner volume thereof; and

at least one partition at least partially enclosed by the outer housing, the at least one partition including a plurality of first dividers and a plurality of second dividers, wherein the plurality of first dividers include a first set of notches extending along a height of the first dividers and the plurality of second dividers include a second set of notches extending along a height of the second dividers, wherein the first and second sets of notches mate with each other to facilitate movement between the plurality of first dividers and the plurality of second dividers, such that the at least one partition is positionable in an open configuration and a closed configuration,

wherein, in the open configuration, the at least one partition defines a plurality of chambers, each of the plurality of chambers configured to receive at least two of the plurality of drug delivery devices in a front to back configuration, and

wherein, in the closed configuration, the plurality of chambers are substantially completely collapsed.

11. The container as in claim 10, wherein the at least one partition defines a plurality of chambers each configured to receive at least three of the plurality of drug delivery devices in a front to back configuration.

12. The container as in claim 10, wherein the at least one partition defines a plurality of chambers each configured to receive at least four of the plurality of drug delivery devices in a front to back configuration.

13. The container as in claim 10, wherein the at least one partition defines a plurality of chambers each configured to receive at least five of the plurality of drug delivery devices in a front to back configuration.

14. The container as in any of claims 10-13, wherein each of the at least one partitions is configured to receive at least 180 drug delivery devices.

15. The container as in any of claims 10-14, wherein the container includes at least two partitions.

16. The container as in claim 15, wherein the container is configured to receive at least 360 drug delivery devices.

17. The container as in any of claims 10-14, wherein the container includes at least four partitions.

18. The container as in claim 17, wherein the container is configured to receive at least 540 drug delivery devices.

19. The container as in claim 18, wherein the container is configured to receive at least 720 drug delivery devices.

20. The container as in any of claims 10-19, wherein the plurality of drug delivery devices each include a pre-filled syringe within a blister pack.