32. The method of claim 20, further comprising sealing the first sealed enclosure with the first container, the second container and the main tube in a second bag to form a second sealed enclosure.

33. The method of claim 32, further comprising irradiating the second sealed enclosure.

34. The apparatus of claim 28, further comprising a second sealed bag enclosing the first sealed enclosure, the first container, the second container, and the main tube to form a first sealed enclosure.

35. The apparatus of claim 8, wherein the second container further comprises a first interior pipe extending from the output neck to near the bottom of the second container.

36. The apparatus of claim 35, wherein the second container further comprises a second interior pipe connected to the input neck.