CLAIMS

1. A method of preparing a deactivation wipe kit, comprising the steps of:

(a) placing a first dry wipe in a first pouch having a one-way valve coupled to an end thereof;

(b) placing a ~~thiosulfate-saturated~~ second wipe in a second pouch saturated in a solution of thiosulfate, potassium permanganate, or alkaline potassium permanganate;

(c) placing ~~an isopropyl alcohol-saturated~~a third wipe in a third pouch saturated with isopropyl alcohol, phenol, quaternary ammonium compound, peroxyacetic acid, or hydrogen peroxide;

(d) hermetically sealing the first pouch, the second pouch, and the third pouch to respectively form a first closed pouch, second closed pouch and third closed pouch;

(e) placing the first closed pouch, the second closed pouch, and the third closed pouch in a plastic bag and hermetically sealing the plastic bag to form a closed pouch enclosure;

(f) placing the closed pouch enclosure in a container and irradiation sterilizing the container and its contents to form a sterilized closed container;

(g) transferring the sterilized closed container to a controlled environment and

removing the first closed pouch, the second closed pouch, and third closed pouch from the closed pouch enclosure;

(h) aseptically filling the first closed pouch with sterile hypochlorite solution via the one-way valve to saturate the first dry wipe with hypochlorite solution.

2. The method of preparing a deactivation wipe kit according to claim 1, wherein step (d) and/or step (e) are performed by heat sealing the first pouch, the second pouch, the third pouch and/or the plastic bag.

3. The method of preparing a deactivation wipe kit according to claim 1, wherein steps (a)-(c) may be formed sequentially or simultaneously.

4. The method of preparing a deactivation wipe kit according to claim 1, wherein the step (e) further comprising placing the first closed pouch, the second closed pouch, and the third closed pouch in a first plastic bag and hermetically sealing the first plastic bag to form a first closed pouch enclosure, and placing the first closed pouch enclosure in a second plastic bag to form a second closed pouch enclosure.

5. The method of preparing a deactivation wipe kit according claim 1, wherein step (h) forms a first closed filled pouch, and further comprising the step of placing the first closed filled pouch, the second closed pouch and the third closed pouch in a final plastic bag and hermetically sealing the final plastic bag to form a final closed pouch enclosure.

6. The method of preparing a deactivation wipe kit according to claim 5, further comprising the step of placing the final closed pouch enclosure in a liner and a container.

7. The method of preparing a deactivation wipe kit according to any of claims 1 to 6, wherein said step of irradiation sterilizing sterilizes the first pouch, the second pouch, the third

pouch, the first dry wipe, ~~thiosulfate-saturated~~ the second wipe, ~~isopropyl-alcohol-saturated~~ the third wipe, the plastic bag, and the container.

~~8. A method of using a deactivation wipe kit comprised of a first pouch having a one-way valve coupled to an end thereof, the first pouch containing a wipe saturated in hypochlorite solution;~~

~~a second pouch containing a wipe saturated in thiosulfate solution; and~~

~~a third pouch containing a wipe saturated in isopropyl alcohol solution,~~

~~wherein the deactivation wipe kit may be used in a clean room to deactivate hazardous drugs on a work surface;~~

~~wherein the method of use comprises the steps of:~~

~~(a) removing the wipe from the first pouch and applying the wipe to a work surface contaminated with at least one hazardous drug;~~

~~(b) removing the wipe from the second pouch and applying the wipe to the work surface;~~

~~(c) removing the wipe from the third pouch and applying the wipe to the work surface,~~

~~wherein step (a) deactivates the hazardous drug, step (b) decontaminates the work surface, and step (c) disinfects and cleans the work surface.~~

~~9. The method of claim 8, wherein steps (a)-(c) are performed in sequential order.~~

~~10. The method of claim 8, wherein each of the wipes re removed from the first pouch, the second pouch, and the third pouch, respectively, by tearing a perforation in each of the first pouch, the second pouch, and the third pouch.~~

~~11. A method of preparing a wipe kit, comprising the steps of:~~

~~(a) placing a dry first wipe in a first pouch having a one-way filling valve coupled to an end thereof and closing the first pouch to form a first closed pouch;~~

~~(b) placing a second wipe saturated with a second solution in a second pouch and closing the second pouch to form a second closed pouch;~~

~~(c) irradiation sterilizing the first closed pouch to form a first sterilized closed pouch;~~

~~(d) irradiation sterilizing the second closed pouch to form a second sterilized closed pouch; and~~

~~(e) filling the first sterilized closed pouch with a first solution via the one-way filing valve to saturate the dry first wipe with the first solution.~~

~~12. The method of claim 11, wherein the step (e) forms a first sterilized filled closed pouch, and further comprising the step of placing the first sterilized filled closed pouch in a first bag and hermetically sealing the first bag to form a first sterilized filled closed pouch enclosure.~~

~~13. The method of claim 11, further comprising the step of placing the second closed pouch in a second bag and hermetically sealing the second bag to form a second closed pouch enclosure.~~