

What is claimed:

1. A wipe pouch, comprising:
 - a first compartment containing a first chemical;
 - a second compartment containing a second chemical;
 - a third compartment containing a dry wipe;
 - a first coupling assembly coupling the first compartment to the second compartment and having a closed configuration in which the first compartment does not communicate with the second compartment, and an opened configuration in which the first compartment communicates with the second compartment; and
 - a second coupling assembly coupling the second compartment to the third compartment and having a closed configuration in which the second compartment does not communicate with the third compartment, and an opened configuration in which the second compartment communicates with the third compartment.
2. The pouch of claim 1, further comprising at least one-way filling valve coupled to the first and/or second compartments.
3. The pouch of claim 2, wherein the at least one-way filling valve is configured to permit a liquid to be filled into the first and/or second compartment while preventing the liquid from escaping the first and/or second compartment.
4. The pouch of claim 1, further comprising a first one-way filling valve coupled to the first second compartment and a second one-way filling valve coupled to the second compartment.
5. The pouch of claim 4, wherein the first one-way filling valve is configured to permit a liquid to be filled into the first compartment while preventing the liquid from escaping the first

compartment, and the second one-way filling valve is configured to permit a liquid to be filled into the second compartment while preventing the liquid from escaping the second compartment.

6. The pouch of claim 1, wherein said first and second coupling assemblies each comprise a frangible seal.

7. The pouch of any of claims 1-6, wherein said first coupling assembly is weaker than said second coupling assembly, whereby said first coupling assembly is opened without opening said second coupling assembly, to communicate the first chemical with the second chemical.

8. A method of using a pouch having a first compartment containing a first chemical, a second compartment containing a second chemical, a third compartment containing a dry wipe, a first coupling assembly for selectively coupling the first compartment to the second compartment, and a second coupling assembly for selectively coupling the second compartment to the third compartment, the method comprising:

maintaining the first coupling assembly in a closed configuration in which the first compartment does not communicate with the second compartment;

maintaining the second coupling assembly in a closed configuration in which the second compartment does not communicate with the third compartment;

breaking the first coupling assembly to place the first coupling assembly into an opened configuration in which the first compartment communicates with the second compartment to mix the first and second chemicals; and

breaking the second coupling assembly to place the second coupling assembly into an opened configuration in which the second compartment communicates with the third compartment to saturate the wipe with the mixed first and second chemicals.