What is claimed:

1. An applicator with at least one built-in non-verbal instructional device comprising

a hollow body structure having a first end and a second end, and having an exterior surface and an interior surface;

said first end of said body structure having at least one built-in non-verbal instructional device to elicit correct behavior, rectify incorrect behavior and improve user compliance by producing instructional signals signifying one or more of

the number of applications, the force of each application to validate each application, and the duration of each application;

said second end of said body structure containing at least one element selected from the group consisting of at least one opening to allow dispensing of an active agent that can treat certain diseases; at least one opening to allow dispensing of pigments or inks to temporarily change the appearance of skin; a connector that attaches to a personal communication device, personal entertainment device, writing device, knife, scissors, clump, pen sharpener, key chain, magnetic bar, cartoon head, decoration object or a toy; and a solid end without any opening,

wherein the first end further comprises a microdevice for perforating only the skin's stratum corneum layer for intraepidermal delivery of active agents, and

the second end comprises an active agent reservoir comprising at least one active agent.

2. The applicator according to claim 1, ~~wherein the first end~~ further comprising ~~comprises a microdevice for perforating only the skin's stratum corneum layer for intraepidermal delivery of active agents;~~

~~the second end comprises an active agent reservoir comprising at least one active agent; and~~

an active agent applicator portion that provides for release of the active agent from the active agent reservoir.

3. The applicator according to claim 2, wherein the microdevice comprises a plurality of high-aspect ratio microneedles, microblades, microknives, or combinations thereof.

4. The applicator according to claim 3, wherein the microneedles, microblades, or microknives have a length ranging from 4 to 500 microns.

5. The applicator according to claim 3, wherein the microneedles, microblades, or microknives have a length ranging from 10 to 200 microns.

6. The applicator according to claim 3, wherein the microneedles, microblades, or microknives have a length ranging from 20 to 100 microns.

7. The applicator according to claim 3, wherein the microneedles, microblades, or microknives are distributed on the surface of the microdevice at a density ranging

from 20 per cm^2 to 20,000 per cm^2.

8. The applicator according to claim 3, wherein the microdevice has an area ranging from $1mm^2$ to 2500 mm^2.

9. The applicator according to claim 2, further comprising at least one indicator signal device that can provide a signal selected from the group consisting of a light signal, a sound signal, a vibration signal, a recorded counter signal, an RF transmitted signal an electric transmitted signal, and a combination thereof.

10. The applicator according to claim 9, wherein the signal device is activated and a signal generated when the microdevice is applied to the skin with the recommended amount of force for perforating the skin.

11. The applicator according to claim 2, wherein the at least one active agent is selected from the group consisting of a therapeutic agent, a cosmetic agent, a vaccine and a combination thereof.

12. The applicator according to claim 2, wherein the at least one active agent is formulated in a hydrogel form.

13. The applicator according to claim 12, wherein the at least one active agent formulated in hydrogel form comprises at least one carbomer polymer.

14. The applicator according to claim 2, wherein the at least one active agent is applied to the skin by way of an applicator nozzle connected directly or indirectly to the active agent reservoir.

15. The applicator according to claim 2, wherein the at least one active agent is applied to the skin by way of an absorbent applicator swab attached directly or indirectly to the active agent reservoir.

16. The applicator according to claim 2, wherein the at least one active agent is mechanically dispensed in a measured amount from the active agent reservoir before being applied to the skin.

17. The applicator according to claim 2, wherein the release of the active agent is controlled or metered.

~~18. An applicator with at least one built-in non-verbal instructional device comprising~~

~~a hollow body structure having a first end and a second end, and having an exterior surface and an interior surface;~~

~~said first end of said body structure comprising a microdevice for perforating only the skin's stratum corneum layer for intraepidermal delivery of active agents and at least one built-in non-verbal instructional device to elicit correct behavior, rectify~~

~~incorrect behavior and improve user compliance by producing instructional signals signifying one or more of the number of applications, the force of each application to validate each application, and the duration of each application;~~

~~said second end of said body structure containing at least one element selected from the group consisting of at least one opening to allow dispensing of an active agent that can treat certain diseases; at least one opening to allow dispensing of pigments or inks to temporarily change the appearance of skin; a connector that attaches to a personal communication device, personal entertainment device, writing device, knife, scissors, clump, pen sharpener, key chain, magnetic bar, cartoon head, decoration object or a toy; and a solid end without any opening.~~

~~19. The applicator of claim 18, wherein the second end comprises an active agent reservoir comprising at least one active agent; and an active agent applicator portion that provides for release of the active agent from the active agent reservoir.~~

~~20~~18. An applicator with at least one built-in non-verbal instructional device comprising

a hollow body structure having a first end and a second end, and having an exterior surface and an interior surface;

said first end of said body structure comprising a microdevice for perforating only the skin's stratum corneum layer for intraepidermal delivery of active agents and at least one built-in non-verbal instructional device to elicit correct behavior, rectify incorrect behavior and improve user compliance by producing instructional signals

signifying one or more of the number of applications, the force of each application to validate each application, and the duration of each application;

said second end of said body structure comprising an active agent reservoir comprising at least one active agent; and an active agent applicator portion that provides for release of the active agent from the active agent reservoir.

~~21~~19. A package for an applicator, comprising:

an outer container and an inner packaging material, wherein the inner packaging material comprises an indent shaped to contain the applicator of claim 1 and a further depression underneath the indent shaped to contain the applicator.

~~22~~20. The package of claim ~~21~~19, wherein the indent has a depth of 2 mm to 50 mm.