CLAIMS:

1. A transdermal delivery device comprising:

a) a housing including

i) an external body shell comprising a fluid chamber assembly access covering detachably engaged with the external body shell;

ii) an interior compartment including an open-ended delivery outlet and a vapor producing assembly compartment; and

iii) a cartridge retaining container comprising an external covering shell and an internal cartridge compartment configured to hold a compressed gas cartridge, wherein the cartridge retaining container is detachably engaged with the external body shell;

wherein the vapor producing assembly compartment is located between the open-ended delivery outlet and the cartridge retaining container and wherein the open-ended delivery outlet is configured to receive a body part; and

b) a vapor producing assembly including

i) a fluid chamber assembly comprising a fluid container and a removable fluid container cap wherein the fluid chamber includes a liquid; and

ii) a pressure-temperature regulator assembly comprising at least two pressure regulators connected via an adaptor wherein a first pressure regulator is connected to a second pressure regulator, wherein the pressure-temperature regulator assembly is set to reduce the pressure and increase the temperature of a therapeutically effective compressed gas from the compressed gas cartridge;

wherein the vapor producing assembly is substantially contained within the vapor producing assembly compartment.

2. The transdermal delivery device of Claim 1, wherein the device further includes a control switch assembly.

3. The transdermal delivery device of Claim 2, wherein the control switch assembly is a mechanical switch or an electronic switch.