reservoir (100), and wherein said single dispense assembly (200) comprises a double ended needle assembly (400).

14. The device of any of claims 11 to 13, wherein said primary and said secondary reservoirs (90, 100) are contained in at last one multi-dose cartridge comprising a stopper (94, 104) and a pierceable septum.

~~15. A method comprising:~~

~~receiving at a control unit information on a therapeutic dose profile;~~

~~receiving at the control unit information on a dose of a primary medicament;~~

~~determining at the control unit at least one value of a dose of a fluid agent based at least in part on said information on said dose of said primary medicament and the therapeutic dose profile; and~~

~~initiating administration of said dose of said primary medicament and said dose of said fluid agent in accordance with the therapeutic dose profile;~~

~~wherein the therapeutic dose profile is a non-linear profile (820, 860, 880, 900, 920) of the primary medicament and the fluid agent.~~

~~16. A computer program comprising:~~

~~code for receiving at a control unit information on a therapeutic dose profile;~~

~~code for receiving at the control unit information on a dose of a primary medicament;~~

~~code for determining at the control unit at least one value of a dose of a fluid agent based at least in part on said information on said dose of said primary medicament and the therapeutic dose profile; and~~

~~code for initiating administration of said dose of said primary medicament and said dose of said fluid agent in accordance with the therapeutic dose profile;~~

~~wherein the therapeutic dose profile is a non-linear profile (820, 860, 880, 900, 920) of the primary medicament and the fluid agent.~~