CLAIMS

1. A multi-component 13-cycle vaginal system for preventing pregnancy, the system comprising:

   a. a silicone elastomer ring body comprising a silicone elastomer which has a hydride/vinyl ratio from 1:1 to 1.3:1 before curing and a platinum concentration of 3 ppm to 10 ppm;

   b. a first core comprising first and second condensation-cure silicone elastomers, dibutyltin dilaurate as a curing agent, and a viscosity agent, the first and second silicone elastomers impregnated with a first amount of segesterone acetate particles having a particle size distribution: D90 of not more than 10 microns and a D50 of not more than 5 microns;

   c. a second core comprising a third condensation-cure silicone elastomer and dibutyltin dilaurate as a curing agent, wherein the third silicone elastomer is impregnated with a second amount of segesterone acetate particles and an amount of ethinyl estradiol particles, further wherein the ethinyl estradiol particles have a particle size distribution of 100% max 15 microns, 99% max 12.5 microns, 95% max 10 microns and max 40% less than or equal to 1.3 microns; wherein the second core is cured at a temperature from 60 °C to 90 °C and a relative humidity of 1% to 2% and is aged for at least 30 days before being assembled into the ring body;

   wherein the first, second, and third silicone elastomers contain in total, approximately 103 mg of segesterone acetate and approximately 17.4 mg of ethinyl estradiol.

2. The vaginal system of claim 1 wherein at least 75% of the segesterone acetate comprises segesterone acetate Polymorphic form I.

3. The vaginal system of claim 1, wherein the segesterone acetate comprises up to 25% segesterone acetate Polymorphic form II.