

15

9. The method of claim 1, wherein the micronized megestrol acetate has a particle size wherein about 90% of the particles have a diameter of less than 20 microns.

10. The method of claim 1, wherein the micronized megestrol acetate has a particle size wherein about 90% of the particles have a diameter of less than 11 to 20 microns.

11. The method of claim 1, wherein the wetting agent is a polyoxyethylene wetting agent.

12. The method of claim 1, wherein the wetting agent is docusate sodium.

13. The method of claim 1, wherein the wetting agent is docusate sodium in an amount of about 0.01 to about 0.04% w/w.

14. The method of claim 1, wherein the wetting agent is docusate sodium in an amount of about 0.02% w/w.

15. The method of claim 1, further comprising mixing the megestrol acetate with one polyhydric alcohol component, a hydrocolloid component, and a buffer.

16. The method of claim 15, wherein the polyhydric alcohol component consists essentially of glycerol.

17. The method of claim 15, wherein the hydrocolloid component comprises a material selected from the group consisting of xanthan gum, hydroxypropyl cellulose, and carboxymethyl cellulose.

18. The method of claim 15, wherein the buffer is selected from the group consisting of sodium citrate and citric acid.

19. The method of claim 15, further comprising adding a preservative.

16

20. The method of claim 19, wherein the preservative is sodium benzoate.

21. The method of claim 15, wherein the hydrocolloid component is xanthan gum.

22. The method of claim 1, further comprising passing the suspension through an agitation means for dispersing the micronized megestrol acetate.

23. A method for forming an aqueous flocculated suspension containing 40 mg/ml micronized megestrol acetate together with a wetting agent to form a stable, resuspendable flocculated suspension of megestrol acetate, comprising mixing the wetting agent with micronized megestrol acetate in an amount such that about 50% of the floccules of megestrol acetate in the suspension have a diameter of less than 17 microns, and wherein the flocculated suspension does not simultaneously contain polysorbate and polyethylene glycol.

24. A method for forming an aqueous flocculated suspension containing 40 mg/ml micronized megestrol acetate together with a wetting agent to form a stable, resuspendable flocculated suspension of megestrol acetate, comprising mixing the wetting agent with micronized megestrol acetate in an amount such that about 10% of the floccules of megestrol acetate in the suspension have a diameter of less than 7 microns, and wherein the flocculated suspension does not simultaneously contain polysorbate and polyethylene glycol.

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