WE CLAIM:

1. An oral dosage ECS single layer modified release tablet comprising 1-(((2S,3S,4S)-3-ethyl-4-fluoro-5-oxopyrrolidin-2-yl)methoxy)-7-methoxyisoquinoline-6- carboxamide (PF-06650833) or an equivalent amount of the PF-06650833 in the form of a pharmaceutically acceptable salt thereof, one or more osmogens, a suspending agent, a glidant, a tableting aid, and one or more lubricants as an active core, and a coating applied to the active core wherein the coating comprises an osmotic membrane and a plasticizer.

2. The oral dosage ECS single layer modified release tablet according to claim 1 wherein the osmogens are dextrates and sodium chloride, wherein the suspending agent is hydroxyethylcellulose, wherein glidant is colloidal silicon dioxide, wherein the tableting aid is copovidone, wherein the lubricants are magnesium stearate and sodium stearyl fumarate, wherein the osmotic membrane is cellulose acetate, and wherein the plasticizer is polyethylene glycol.

3. The oral dosage ECS single layer modified release tablet according to claim 2 wherein the dextrates amount is 275-385 mgs, wherein the sodium chloride amount is 150-250 mgs, wherein the hydroxyethylcellulose amount is 45-100 mgs, wherein the colloidal silicon dioxide amount is 1-5 mgs, wherein the copovidone amount is 60-120 mgs, wherein the magnesium stearate amount is 1-10 mgs, wherein the sodium stearyl fumarate amount is 1-10 mgs, wherein the cellulose acetate amount is 10-45 mgs, and wherein the polyethylene glycol amount is 1-20 mgs.

4. The oral dosage ECS single layer modified release tablet according to claim 2 wherein the dextrates amount is 320-340 mgs, wherein the sodium chloride amount is 195-215 mgs, wherein the hydroxyethylcellulose amount is 70-74 mgs, wherein the colloidal silicon dioxide amount is 2-2.5 mgs, wherein the copovidone amount is 79-83 mgs, wherein the magnesium stearate amount is 4-5 mgs, wherein the sodium stearyl fumarate amount is 4-5 mgs, wherein the cellulose acetate amount is 26-30 mgs, wherein the polyethylene glycol amount is 7-9 mgs, and wherein the PF-06650833 is unmilled.

5. The oral dosage ECS single layer modified release tablet according to claim 2 wherein the dextrates amount is 330 mgs, wherein the sodium chloride amount is 205 mgs, wherein the hydroxyethylcellulose amount is 72 mgs, wherein the colloidal silicon dioxide amount is 2.25 mgs, wherein the copovidone amount is 81 mgs, wherein the magnesium stearate amount is 4.5 mgs, wherein the sodium stearyl fumarate amount is 4.5 mgs, wherein the cellulose

acetate amount is 28 mgs, wherein the polyethylene glycol amount is 8 mgs, and wherein the PF-06650833 is unmilled.

6. An oral dosage ECS single layer modified release tablet comprising 20-24 % 1-(((2S,3S,4S)-3-ethyl-4-fluoro-5-oxopyrrolidin-2-yl)methoxy)-7-methoxyisoquinoline-6- carboxamide or an equivalent amount of PF-06650833 in the form of a pharmaceutically acceptable salt thereof, 34-39 % dextrates, 20-24 % sodium chloride, 7-9 % hydroxyethylcellulose, 0.20-0.30 % mgs of colloidal silicon dioxide, 7-11 % copovidone, 0.40-0.60 % magnesium stearate, and 0.40-0.60 % of sodium stearyl fumarate as an active core, and a coating applied to the active core wherein the coating comprises 75-81 % cellulose acetate and 20-24 % polyethylene glycol, wherein PF-06650833 is unmilled.

7. The oral dosage ECS single layer modified release tablet according to claim 6 comprising 22.22 % 1-(((2S,3S,4S)-3-ethyl-4-fluoro-5-oxopyrrolidin-2-yl)methoxy)-7-methoxyisoquinoline-6-carboxamide or an equivalent amount of PF-06650833 in the form of a pharmaceutically acceptable salt thereof, 36.75 % dextrates, 22.78 % sodium chloride, 8.00 % hydroxyethylcellulose, 0.25 % mgs of colloidal silicon dioxide, 9.00 % copovidone, 0.50 % magnesium stearate, and 0.50 % of sodium stearyl fumarate as an active core, and a coating applied to the active core wherein the coating comprises 78.00 % cellulose acetate and 22.00 % polyethylene glycol, wherein PF-06650833 is unmilled.

8. Use of 1-(((2S,3S,4S)-3-ethyl-4-fluoro-5-oxopyrrolidin-2-yl)methoxy)-7-methoxyisoquinoline-6- carboxamide or a pharmaceutically acceptable salt thereof in the manufacture of a medicament for the treatment or prevention of hidradenitis suppurativa in a patient, wherein a therapeutically effective amount of the medicament is to be administered orally to the patient in need of such treatment.

9. The use according to claim 8 wherein the therapeutically effective amount is one 200 mg MR-FORM3 tablet taken orally once daily.

10. The use according to claim 8 wherein the therapeutically effective amount is two 200 mg MR-FORM3 tablets taken orally simultaneously or in sequence once daily.

11. A pharmaceutical combination comprising two 200 mg MR-FORM3 tablets and one 11 mg extended release tablet of tofacitinib.

12. Use of a pharmaceutical combination comprising two 200 mg MR-FORM3 tablets and one 11 mg extended release tablet of

tofacitinib in the manufacture of a medicament for the treatment of rheumatoid arthritis in a patient, wherein the medicament is to be administered orally to the patient and taken simultaneously or in sequence once daily, wherein inflammatory activities from the innate and adaptive immune systems are reduced.

13. The use according to claim 12 wherein monocyte and B cell levels are reduced at the inflammation site.

14. The use according to claim 12 wherein IL-8 levels are reduced at the inflammation site.

15. The use according to claim 12 wherein neutrophil levels are reduced at the inflammation site.

16. The use according to claim 12 wherein monocyte, B cell, neutrophil, and IL-8 levels are reduced at the inflammation site.

17. 1-(((2S,3S,4S)-3-ethyl-4-fluoro-5-oxopyrrolidin-2-yl)methoxy)-7-methoxyisoquinoline-6-carboxamide or a pharmaceutically acceptable salt thereof for use in the treatment of hidradenitis suppurativa.

18. A pharmaceutical combination comprising two 200 mg MR-FORM3 tablets and one 11 mg extended release tablet of tofacitinib for use in the treatment of rheumatoid arthritis.