CLAIMS

What is claimed is:

1. A ready to administer oral composition, comprising:

    a granular amorphous solid dispersion comprising a spray dried powder comprising a taxane, a polymeric carrier, and a surfactant, wherein taxane:carrier:surfactant ratio ranges from 1:4:1 to 1:1.67:0.67;

    wherein the polymeric carrier is selected from the group consisting of hypermellose acetate, hypermellose phthalate, and poly(methacrylic acid-co-methyl methacrylate) 1:1; and

    wherein the oral composition is provided as a compressed tablet.

2. The composition of claim 1, wherein the granular solid dispersion comprises an intragranular excipient and is produced by fluid bed granulation.

3. The composition of claim 1, wherein the taxane is present at a concentration of at least 10% by weight of the oral composition.

4. The composition of claim 1, wherein the oral composition comprises an extragranular excipient and is produced by fluid bed granulation.

5. The composition of claim 1, wherein the surfactant is sodium dodecyl sulfate.

6. The composition of claim 1, wherein the taxane, polymeric carrier, and surfactant and their respective ratios are selected such that the majority of the taxane is released from the composition into a simulated gastrointestinal fluid when the pH of the simulated gastrointestinal fluid exceeds dissolution pH of the polymeric carrier.