We claim:

1. A multi-particulate digestive enzyme composition comprising enterically coated digestive enzyme-containing beads, and uncoated digestive enzyme- containing beads, wherein:

the enterically coated digestive enzyme-containing beads comprise a core and an enteric coating disposed over the core, wherein the core comprises a therapeutically effective amount of lipase, and the enteric coating comprises an enteric polymer; and

the uncoated digestive enzyme-containing beads comprise a therapeutically effective amount of protease, and is substantially free of an enteric polymer coating;

wherein the lipase activity of the coated beads ranges from 1000 USP units to 10,000 USP units, and the protease activity in the uncoated beads ranges from 65,000 USP units to 34,000 USP units.

2. The multi-particulate digestive enzyme composition of claim 1, wherein the lipase activity of the coated beads ranges from 1000 USP units to 5000 USP units.

3. The multi-particulate digestive enzyme composition of claim 1, wherein the lipase activity of the coated beads ranges from 2000 USP units to 4000 USP units.

4. The multi-particulate digestive enzyme composition of claim 1, wherein:

each of the enterically coated and uncoated digestive enzyme-containing beads comprise lipase and protease and have substantially the same protease and lipase activity;

the ratio of lipase activity in the enterically coated digestive enzyme- containing beads to the uncoated digestive enzyme-containing beads ranges from 95:5 to 50:50; and

the ratio of protease activity in the enterically coated digestive enzyme- containing beads to the uncoated digestive enzyme-containing beads ranges from 5:95 to 50:50.

5. The multi-particulate digestive enzyme composition of claim 2, wherein:

the ratio of lipase activity in the enterically coated digestive enzyme-containing beads to the uncoated digestive enzyme-containing beads ranges from 95:5 to 75:25; and

the ratio of protease activity in the enterically coated digestive enzyme-containing beads to the uncoated digestive enzyme-containing beads ranges from 5:95 to 25:75.

6. A dosage form comprising the multi-particulate digestive enzyme composition of claim 1.

7. The dosage form of claim 6, wherein the uncoated digestive enzyme-containing beads have a total protease activity ranging from 34,000 USP protease units to 62,000 USP protease units.

8. The dosage form of claim 6, wherein the uncoated digestive enzyme- containing beads have a total protease activity ranging from 47,000 USP protease units to 62,000 USP protease units.

9. The dosage form of claim 6, in the form of a capsule filled with the multiparticulate digestive enzyme composition.

10. A composition of claim 1 for use in a method of treating pancreatitis pain, said method comprising administering the composition of claim 1 to a patient in need thereof.

11. A composition of claim 1 for use in a method of treating pancreatitis pain and pancreatic insufficiency, said method comprising administering the composition of claim 1 to a patient in need thereof.

12. The composition for use of claim 11, wherein said administering comprises administering, per meal, an amount of multi-particulate digestive enzyme composition such that the lipase activity of the enterically coated digestive enzyme-containing beads ranges from 1000 to 5,000 USP lipase units.

13. A composition of claim 1 for use in a method of treating pancreatic exocrine insufficiency, said method comprising administering to a patient in need thereof a therapeutically effective dose of the multi-particulate composition of claim 1, wherein the amount of enterically coated digestive enzyme-containing beads in said therapeutically effective dose ranges from 100 to 300 USP lipase units/kg/meal.

14. The composition for use of claim 13, wherein the daily dose of lipase in the enterically coated digestive enzyme-containing beads ranges from 35,000 to 90,000 USP lipase units.

15. A composition of claim 1 for use in a method of treating pancreatic pain, said method comprising administering the composition of claim 1 to a patient in need thereof.

16. The composition for use of claim 15, wherein said administering comprises administering, per meal, an amount of multi-particulate digestive enzyme composition such that the protease activity of the uncoated digestive enzyme-containing beads ranges from 130,000 to 260,000 USP protease units.