We Claim:

1. A pharmaceutical composition comprising a combination of:

Oleoylethanolamide (OEA) ranging from 10 to 70% by wt. of the composition[[,]]; naturally occurring β-aminoisobutyric acid (BAIBA) ranging from 2 to 60% by wt. of the composition, and selected from the group consisting of valine, iso-leucine and combinations thereof; and

natural anti-oxidant ranging from 20 to 35% by wt. of the composition, and selected from the group consisting of vitamin E, glutathione, pantethine, fucoxanthin and combinations thereof,

wherein the pharmaceutical composition provides a synergistic effect as compared to the OEA alone, the naturally occurring BAIBA alone, or the natural anti-oxidant alone.

2. The pharmaceutical composition as claimed in claim 1, comprising Oleoylethanolamide (OEA), valine and pantethine.

3. The pharmaceutical composition as claimed in claim 1, wherein the composition further comprises natural alpha-glucosidase inhibitor, naturally occurring fatty acid amine hydrolase (FAAH) inhibitor or combination thereof.

4. The pharmaceutical composition as claimed in claim 3, wherein the natural alpha-glucosidase inhibitor is 1-deoxynojirimycin.

5. The pharmaceutical composition as claimed in claim 3, comprising from 0.5% to 1.5% by wt., of the composition, of the natural alpha-glucosidase inhibitor.

6. The pharmaceutical composition as claimed in claim 3, wherein the natural FAAH Inhibitor is Quercetin, Myricetin, Isorhamnetin, Kaempferol, Pristimerin, Curcumin, Biochanin A, Genistein, Daidzein or combination thereof.

7. The pharmaceutical composition as claimed in claim 3, comprising from 0.5% to 25% by wt., of the composition, of the natural FAAH inhibitor.

8. The pharmaceutical composition as claimed in claim 1, further comprising a pharmaceutically acceptable excipient.

9. The pharmaceutical composition as claimed in claim 8, wherein the pharmaceutically acceptable excipient is diluent, binder, lubricant, glidant or solvent.

10. The pharmaceutical composition as claimed in claim 9,

comprising from 1% to 30% by wt., of the composition, of the diluent,

from 0.5% to 1.5% by wt., of the composition, of the binder,

from 0.5% to 5% by wt., of the composition, of the lubricant,

from 1.0% to 25% by wt., of the composition, of the glidant, or

the solvent is quantity sufficient.

11. The pharmaceutical composition as claimed in claim 1, wherein the composition is in the form of a tablet, capsule, sachet, pill, hard capsule filled with liquid or solid, soft capsule, powder, granule, suspension, solution or modified release formulation.

12. A process for preparing a pharmaceutical composition comprising a combination of: Oleoylethanolamide (OEA) ranging from 10 to 70% by wt. of the composition[[,]]; naturally occurring β-aminoisobutyric acid (BAIBA) ranging from 2 to 60% by wt. of the composition, and selected from the group consisting of valine, iso-leucing and combinations thereof; and natural anti-oxidant ranging from 20 to 35% by wt. of the composition, and selected from the group consisting of vitamin E, glutathione, pantethine, fucoxanthin and combinations thereof, wherein the pharmaceutical composition provides a synergistic effect as compared to the OEA alone, the naturally occurring BAIBA alone, or the natural anti-oxidant alone, the process comprising the steps of:

a. independently, sifting the OEA, the naturally occurring BAIBA, the natural anti-oxidant, a diluent, and a glidant,

b. mixing the product of step a,

c. adding a binder solution to step b to provide a dough, and sieving the dough to obtain granules,

d. drying the granules until the level of dryness (LOD) is reduced to less than 1.5 % w/w to provide semi-dried granules,

e. sifting the semi-dried granules through a suitable sieve, and

f. sifting a lubricant or glidant separately through a suitable sieve and adding the lubricant or glidant to the product of step e.